ARIZONA

Index to topographic and other MAP COVERAGE

Published and distributed by

UNITED STATES GEOLOGICAL SURVEY

National Mapping Program

NOTE: The information contained in this *Index to topographic and other Map Coverage* is valid indefinitely. PLEASE RETAIN THIS COPY

The information contained in the companion *Catalog of topographic and other Published Maps* is updated and reissued periodically

2-35-15,000
10-89

This index is designed to inform map users of the various series of maps produced and distributed by the U.S. Geological Survey, and to assist users in selecting and purchasing maps. The index identifies quadrangle areas by reference code, map name, and scale. A map is usually named after the most prominent city, town, or natural landmark shown on it

To Select Maps

See page 2
for description of the National Mapping Program and the types of maps available

See page 3
for description of the series and scales of standard quadrangle maps available

See page 4
to locate general area of interest

See page 5
for instructions to find location and name of specific area of interest

See pages 6 through 39
for the location and names of large-scale maps

See pages 40 through 43
for the location and names of intermediate-scale and small-scale maps

See pages 44 through 53
for alphabetical listing of quadrangle areas

See pages 54 through 56
for listing of miscellaneous maps

To Purchase Maps

Refer to the companion *Catalog of topographic and other Published Maps* for names, dates, and prices of maps currently available
Published maps listed in the catalog may be purchased by mail or in person by contacting:

- *Commercial Map Dealers*
  listed in the companion
  Catalog of Published Maps

- *Map Distribution*
  USGS Map Sales
  Box 25286, Federal Center, Bldg. 810
  Denver, Colorado 80225

Open file maps and map products listed in the catalog may be purchased by mail or in person by contacting:

- *Lakewood–ESIC*
  U.S. Geological Survey
  Box 25046, Federal Center, Bldg. 25
  Denver, Colorado 80225

Order forms and instructions are contained in the catalog. When ordering maps from the USGS by mail, prepayment is required. Remittance payable to Department of the Interior–USGS

THE NATIONAL MAPPING PROGRAM

The National Mapping Program publishes a variety of multipurpose maps to serve all map users. In addition to published maps, basic map data and open-file map byproducts are available. These include aerial photographs, satellite images, advance and reproducible map materials, geodetic control data, geographic-names data, status maps, microfilm map copies, and map data in digital form.

An *Index to topographic and other Map Coverage* and a companion *Catalog of topographic and other Published Maps* are planned for each State.

TYPES OF MAPS:

Topographic Maps

A topographic map accurately represents the natural and manmade features of the land. USGS topographic maps are compiled to National Map Accuracy Standards using modern mapping techniques. The shape and elevation of the terrain are portrayed by contour lines and specific features such as roads, towns, water areas, and vegetation are portrayed by map symbols and colors. Standard quadrangle series maps are produced at the scale and formats shown on opposite page.

Topographic-Bathymetric Maps

A topographic-bathymetric map provides topographic and planimetric detail of the land areas and bathymetric metric contours and depth gradients in the coastal water area. These maps, covering selected coastal zone areas, are cooperatively produced by the Geological Survey and the National Ocean Survey at scales of 1:24,000, 1:100,000, and 1:250,000. Offshore protraction survey data compiled by the Bureau of Land Management are shown on 1:100,000- and 1:250,000-scale maps.

Land Use and Land Cover Maps

Standard land use and land cover maps at 1:250,000 or 1:100,000 scale are available or planned for the entire United States. These maps depict the 9 Level I and 37 Level II USGS categories of data. Four associated maps show political units, hydrologic units, Census county subdivisions, and Federal land ownership.

Orthophotoquads

An orthophotoquad portrays planimetric data by photoimage, but does not contain contours and has little or no symbolization or lettering within the mapped area. Most orthophotoquads are prepared in monocolor from black-and-white film, and are made available, upon request, in the form of diazo or photographic prints. There are a limited number printed in color, and available as published maps.

Orthophotomaps

An orthophotomap is a multicolor orthophotoquad having extensive cartographic treatment including contours, lettering, and some symbols. Where conventional topographic line maps are ineffective in portraying terrain features, colored orthophotoimagery accentuates subtle detail. For some areas—predominately marshlands and coastal zones—the orthophotomap is the standard 1:24,000-scale map.

State Maps

State-format maps are generally available in three editions—base, topographic, and shaded relief—usually at a scale of 1:500,000. State base maps are also available at 1:1,000,000. The maps show urban areas, major communication routes, hydrographic features, and political boundaries.

County Maps

Produced at 1:50,000 or 1:100,000 scale, county maps show selected natural and cultural features. At the present time, county maps are available for a limited number of areas.

Special Maps

Special-purpose maps are usually derived from standard topographic maps. These include maps of specific cultural or geographic regions, shaded relief maps, metropolitan area maps, and sets of maps illustrating special physiographic features.

United States Maps

There are several different U.S. Maps available in a variety of formats, ranging from 9½ x 13 inches at 1:16,500,000 scale to 54 x 80 inches at 1:2,500,000 scale.

National Park and Monument Maps

Maps of national parks, battlefields, and historic sites are prepared at various scales from standard topographic maps. Many are available with a shaded-relief overprint which gives a three dimensional impression of the terrain.

National Atlas Maps

Separate sheets of selected thematic and general reference National Atlas maps are available. The content ranges from physiographic information to environmental and population trends. One set of maps (also available singly) covers the United States in 21 sections at 1:2,000,000 scale; another details the 25 largest urban areas at 1:500,000 scale.

Antarctica Maps

Topographic maps covering selected areas of Antarctica, prepared in cooperation with the National Science Foundation in support of the U.S. Antarctica Research Program (USARP), are available at scales of 1:250,000, 1:500,000, 1:1,000,000, and 1:2,188,800. In addition, topographic maps covering selected dry valley areas of southern Victoria Land are available at a scale of 1:50,000. Generally Antarctica maps are published with a shaded-relief overprint to enhance the impression of relief and to accentuate such detail as glaciers, crevasses, and ice tongues.

STANDARD SERIES MAPS

Standard quadrangle maps cover systematically subdivided areas of latitude and longitude, and are published at various scales depending on the size of the area mapped

Standard quadrangle formats range from 7.5x7.5 minutes covering geographic areas of 49 to 71 square miles to 1x2 degrees covering areas of 4580 to 8669 square miles

Standard quadrangle map scales range from 1:24 000 (one inch on the map represents 2000 feet on the ground) to 1:250 000 (one inch on the map represents approximately 4 miles on the ground)

Other quadrangle maps are published at scales of 1:20 000 (Puerto Rico) to 1:63 360 (Alaska) and 1:1 000 000 (International Map of the World)

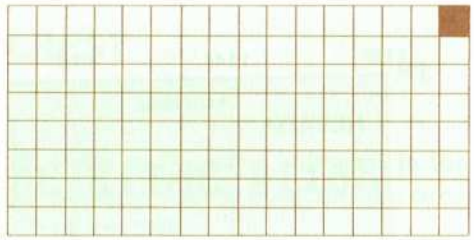
Special area maps are published at scales of 1:50 000 and 1:100 000 (County, Regional, and National Park Maps), and 1:500 000 (State Base Maps).

MAP SERIES COMPARISON

Illustrated opposite is the relative comparison of the size of the area covered by the various map series. Comparatively, the number of maps required to cover an area of 1 degree latitude by 2 degrees longitude is:

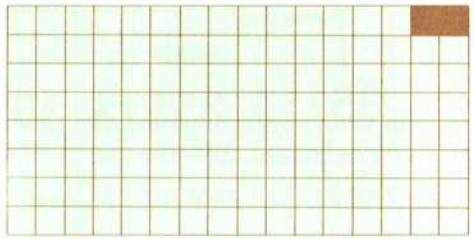
128—7.5 minute maps
64—7.5x15 minute maps
32—15 minute maps
4—30x60 minute maps
1—1x2 degree map

The amount of detail shown on a map is proportionate to the scale of the map; the larger the map scale, the more detail that is shown. For example, individual houses are shown on 1:24 000-scale 7.5-minute maps, whereas only landmark buildings are shown on 1:100 000-scale 30x60-minute maps.



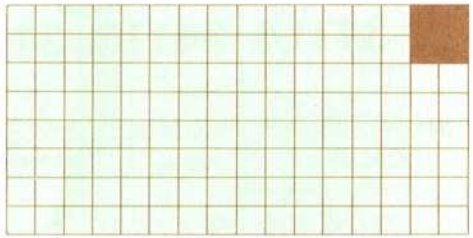
7.5 MINUTE SERIES

Map scale[1] 1:24 000
Map to ground ratio ..... 1 inch represents 2000 feet
Area covered ..... 49–71 square miles
Paper size (approx.) ..... 22"x27"
Contours and elevations[2] ..... shown in feet



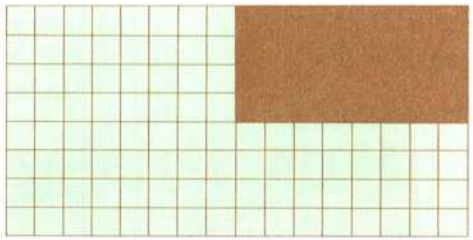
7.5 X 15 MINUTE SERIES

Map scale 1:25 000
Map to ground ratio ..... 1 inch represents 2083 feet
Area covered ..... 100–140 square miles
Paper size (approx.) ..... 24"x40"
Contours and elevations ..... shown in meters



15 MINUTE SERIES

Map scale[3] 1:62 500
Map to ground ratio ..... 1 inch represents about 1 mile
Area covered ..... 197–282 square miles
Paper size (approx.) ..... 18"x22"
Contours and elevations[2] ..... shown in feet



30 X 60 MINUTE SERIES

Map scale 1:100 000
Map to ground ratio ..... 1 inch represents 1.6 miles
Area covered ..... 1578–2167 square miles
Paper size (approx.) ..... 29"x44"
Contours and elevations ..... shown in meters

1 X 2 DEGREE SERIES

Map scale 1:250 000
Map to ground ratio ..... 1 inch represents about 4 miles
Area covered ..... 4580–8669 square miles
Paper size (approx.) ..... 22"x32"
Contours and elevations[2] ..... shown in feet

[1] 1:25 000 scale on selected maps
[2] Shown in meters on selected maps
[3] 1:50 000 scale on selected maps

TO LOCATE GENERAL AREA OF INTEREST

Refer to the State location map (opposite) which is shown divided into 1 degree blocks of latitude and longitude, with each block identified with its origin at the southeast corner.

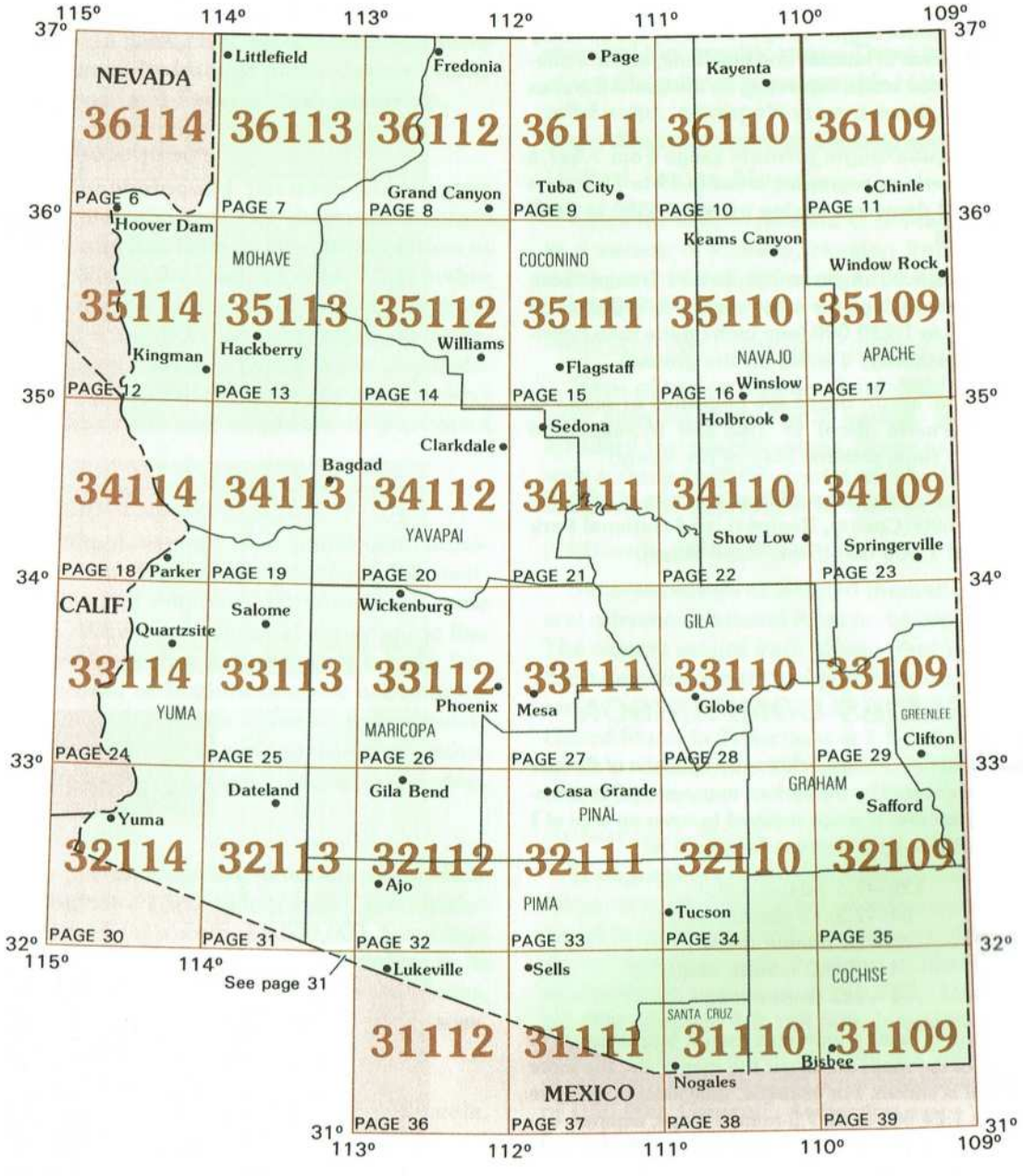
Example: Mesa is located in block 33111 (33° latitude and 111° longitude) which is shown in detail on page 27

For intermediate-scale (1:50 000—1:100 000) and small-scale (1:250 000 and smaller) map coverage see pages 40-43.

For map coverage outside Arizona see adjoining State indexes.

INFORMATION PAMPHLETS

The Geological Survey has available a pamphlet titled "Topographic Maps", which includes symbols, to assist map users in selecting the kind and scale of map best suited to their needs. This pamphlet can be obtained without cost from Map Distribution, U.S. Geological Survey.



TO LOCATE SPECIFIC AREA OF INTEREST

1. Refer to the State diagram shown on the opposite page to locate the block covering your *general area* of interest

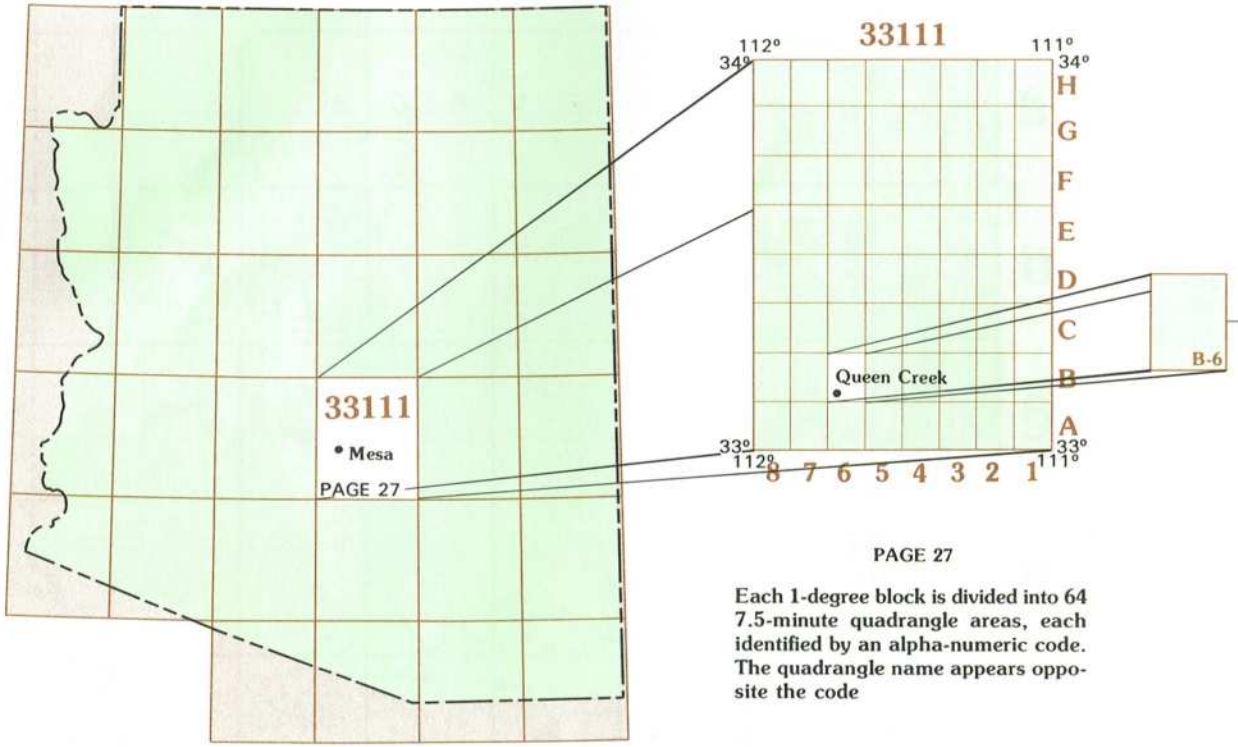
Example: *General area* of interest—Mesa

2. Refer to the page indicated in the block to locate your *specific area* of interest

Example: *Specific area* of interest—Queen Creek

3. Refer to the coded list of available maps for the name of the map you desire. Refer to the *Catalog of Published Maps* for the dates of available maps

Example: *Name of map* desired—Chandler Heights



PAGE 27

Each 1-degree block is divided into 64 7.5-minute quadrangle areas, each identified by an alpha-numeric code. The quadrangle name appears opposite the code

7.5 MINUTE QUADRANGLE NAMES

A1	Grayback	E1	Two Bar Mtn.
A2	North Butte	E2	Pinyon Mtn.
A3	Florence SE	E3	Horse Mesa Dam
A4	Florence	E4	Mormon Flat Dam
A5	Blackwater	E5	Stewart Mtn.
A6	Sacaton	E6	Granite Reef Dam
A7	Gila Butte SE	E7	Sawik Mountain
A8	Sacaton Butte	E8	Paradise Valley
B1	Teapot Mountain	F1	Windy Hill
B2	Mineral Mtn.	F2	Theodore Roosevelt Dam
B3	Florence NE	F3	Four Peaks
B4	Magma	F4	Mine Mountain
B5	Sacaton NE	F5	Adams Mesa
B6	Chandler Heights	F6	Fort McDowell
B7	Gila Butte	F7	McDowell Peak
B8	Gila Butte NW	F8	Currys Corner
C1	Superior	G1	Armer Mountain
C2	Picketpost Mtn.	G2	Greenback Creek
C3	Florence Junction	G3	Tonto Basin
C4	Superstition Mts. SW	G4	Boulder Mtn.
C5	Desert Well	G5	Maverick Mtn.
C6	Higley	G6	Bartlett Dam
C7	Chandler	G7	Wildcat Hill
C8	Guadalupe	G8	Cave Creek
D1	Haunted Canyon	H1	Copper Mtn.
D2	Iron Mountain	H2	Picture Mtn.
D3	Weavers Needle	H3	Kayler Butte
D4	Goldfield	H4	Reno Pass
D5	Apache Junction	H5	Lion Mountain
D6	Buckhorn	H6	Horseshoe Dam
D7	Mesa	H7	Humboldt Mtn.
D8	Tempe	H8	New River Mesa

36114

7.5 MINUTE QUADRANGLE NAMES

36114

A1	Meadview North	E1	Virgin Peak
A2	Hiller Mountains	E2	Whitney Pocket
A3	The Temple	E3	Overton SE
A4	Bonelli Bay	E4	Overton
A5	Petroglyph Wash	E5	Weiser Ridge
A6	Hoover Dam	E6	Ute
A7	Boulder Beach	E7	Arrow Canyon SE
A8	Henderson	E8	Arrow Canyon SW
B1	Iceberg Canyon	F1	Hen Spring
B2	Jumbo Peak	F2	Riverside
B3	Garrett Butte	F3	Halfway Wash
B4	Middle Point	F4	Oventon NW
B5	Boulder Canyon	F5	Moapa East
B6	Callville Bay	F6	Moapa West
B7	Government Wash	F7	Arrow Canyon
B8	Frenchman Mtn.	F8	Arrow Canyon NW
C1	Azure Ridge	G1	Mesquite
C2	Gold Butte	G2	Flat Top Mesa
C3	Lime Wash	G3	Moapa Peak SE
C4	Echo Bay	G4	Moapa Peak
C5	Bitter Spring	G5	Rox SE
C6	Muddy Peak	G6	Farrier
C7	Dry Lake SE	G7	Wildcat Wash SE
C8	Apex	G8	Wildcat Wash SW
D1	St. Thomas Gap	H1	Mesquite NE
D2	Devils Throat	H2	Mesquite NW
D3	Overton Beach	H3	Davidson Peak
D4	Valley of Fire East	H4	Moapa Peak NW
D5	Valley of Fire West	H5	Rox NE
D6	Piute Point	H6	Rox
D7	Dry Lake	H7	Wildcat Wash NE
D8	Dry Lake NW	H8	Wildcat Wash NW

37114

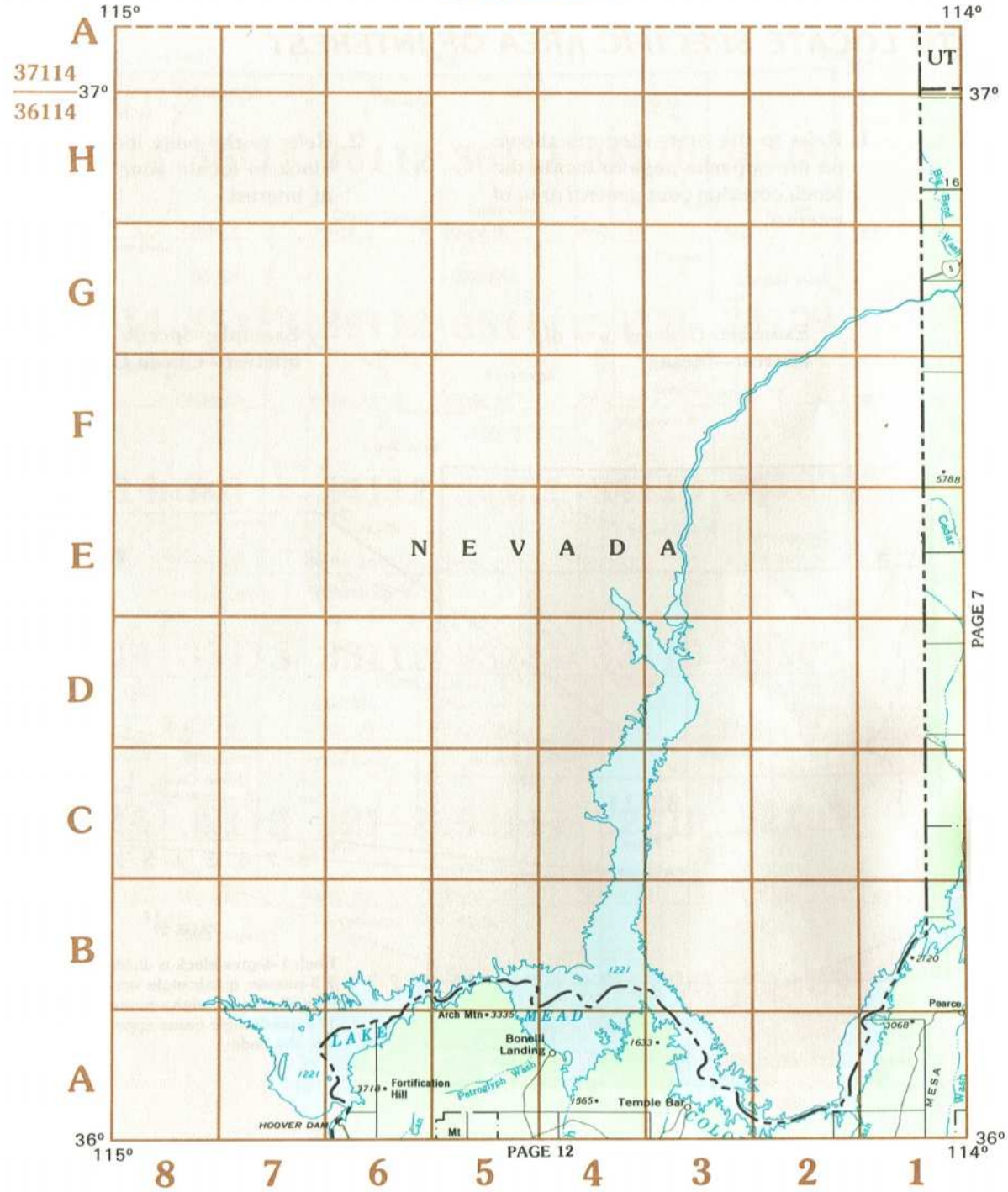
A1	Terry Benches	A5	Vigo
A2	Tule Spring	A6	Sunflower Mtn.
A3	Toquop Gap	A7	Delamar 3 SE
A4	Carp	A8	Delamar 3 SW

7.5-minute maps may not be available for all areas

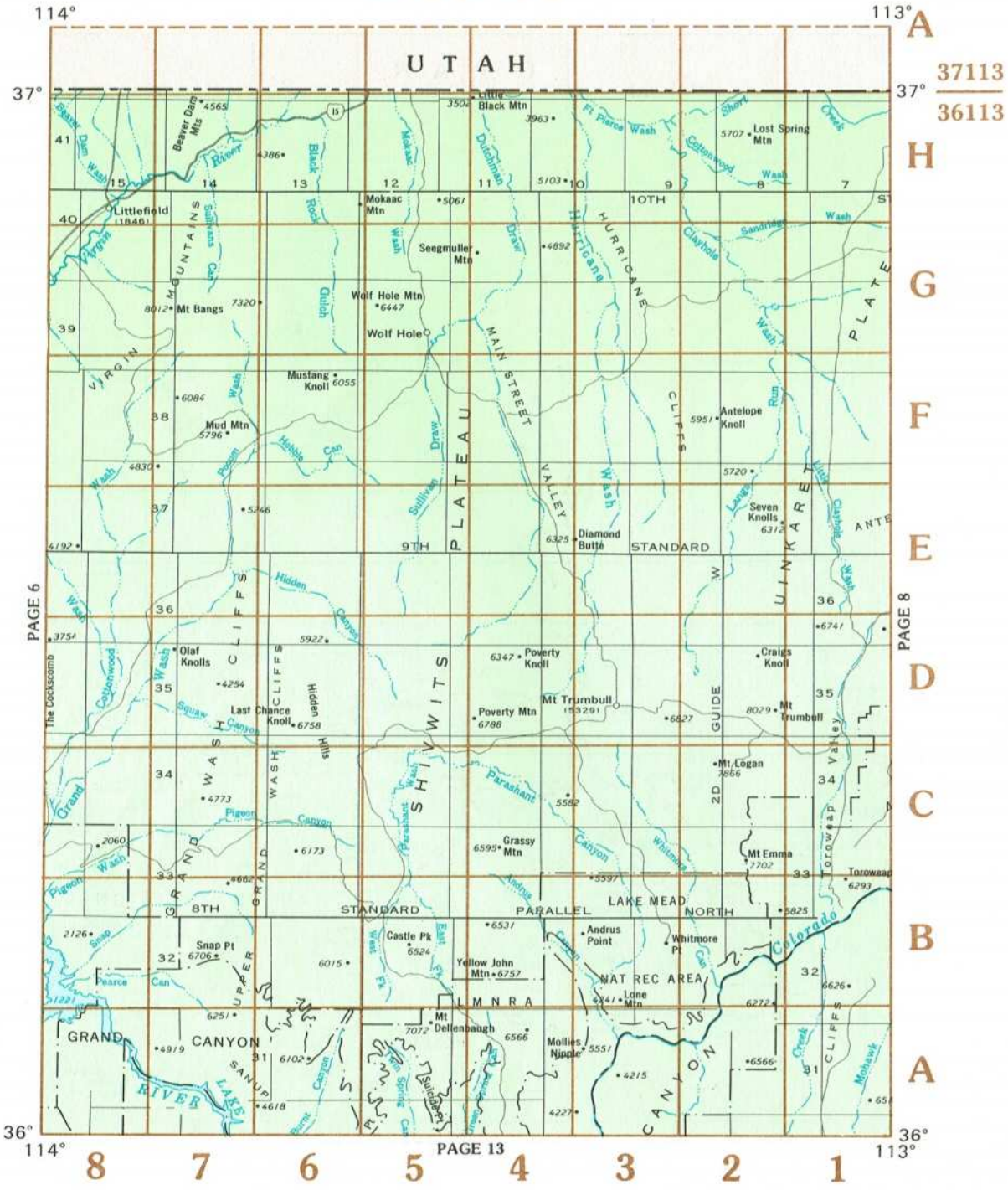
Certain areas may be covered by 7.5 x 15- or 15-minute maps

See CATALOG OF PUBLISHED MAPS for *available* maps, dates, scales, prices, and Map Order Forms

36114



36113



7.5 MINUTE QUADRANGLE NAMES

36113

A1	Vulcans Throne SE	E1	Hat Knoll
A2	Vulcans Throne SW	E2	Moriah Knoll
A3	Whitmore Point SE	E3	Russell Spring
A4	Whitmore Point SW	E4	Little Tanks
A5	Mt. Dellenbaugh	E5	Sullivan Draw South
A6	Tincanebitts Point	E6	St. George Canyon
A7	Bat Cave	E7	Cane Springs SE
A8	Columbine Falls	E8	Red Pockets
B1	Vulcans Throne	F1	Little Clayhole Valley
B2	Whitmore Rapids	F2	Antelope Knoll
B3	Whitmore Point	F3	The Grandstand
B4	Yellow John Mtn.	F4	Dutchman Draw
B5	Castle Peak	F5	Sullivan Draw North
B6	Snap Draw	F6	Mustang Knoll
B7	Snap Canyon East	F7	Cane Springs
B8	Snap Canyon West	F8	Jacobs Well
C1	Mt. Trumbull SE	G1	Formasters Well
C2	Mount Logan	G2	White Pockets
C3	Cold Spring	G3	Gyp Pocket
C4	Grassy Mountain	G4	Hole-N-Wall Canyon
C5	Wildcat Ranch	G5	Wolf Hole Mtn. East
C6	Mustang Point	G6	Wolf Hole Mtn. West
C7	Grand Gulch Bench	G7	Mt. Bangs
C8	Gyp Hills	G8	Elbow Canyon
D1	Mt. Trumbull NE	H1	Lost Spring Mtn. East
D2	Mt. Trumbull NW	H2	Lost Spring Mtn. West
D3	Jones Hill	H3	Rock Canyon
D4	Poverty Knoll	H4	Yellow Horse Flat
D5	Poverty Spring	H5	Lizard Point
D6	Last Chance Canyon	H6	Purgatory Canyon
D7	Olaf Knolls	H7	Mountain Sheep Spring
D8	Pakoon Springs	H8	Littlefield

37113

A1	Smithsonian Butte	A5	St. George
A2	Little Creek Mountain	A6	White Hills
A3	The Divide	A7	Jarvis Peak
A4	Washington Dome	A8	Castle Cliff

7.5-minute maps may not be available for all areas

Certain areas may be covered by 7.5 x 15- or 15-minute maps

See CATALOG OF PUBLISHED MAPS for *available* maps, dates, scales, prices, and Map Order Forms

36113

7.5 MINUTE QUADRANGLE NAMES

36112

A1 Phantom Ranch
A2 Grand Canyon
A3 Piute Point
A4 Chamisa Tank
A5 Antelope Point
A6 Driftwood Canyon
A7 Higgins Tank
A8 National Canyon SW
B1 Bright Angel Point
B2 Shiva Temple
B3 Havasupai Point
B4 Explorers Monument
B5 Topocoba Hilltop
B6 Supai
B7 Yunosi Point
B8 Gateway Rapids
C1 Little Park Lake
C2 Kanabownits Spring
C3 King Arthur Castle
C4 Powell Plateau
C5 Fossil Bay
C6 Havasu Falls
C7 S B Point
C8 Fern Glen Canyon
D1 Dog Point
D2 De Motte Park
D3 Timp Point
D4 Tapeats Amphitheater
D5 Fishtail Mesa
D6 Kanab Point
D7 Hitson Tank
D8 Hancock Knolls
E1 Cane
E2 Telephone Hill
E3 Big Springs
E4 Sowats Spring
E5 Jumpup Point
E6 Grama Spring
E7 Robinson Canyon
E8 Heaton Knolls
F1 House Rock
F2 Jacob Lake
F3 Warm Springs Canyon
F4 Toothpick Ridge
F5 Gunsight Point
F6 Findlay Tank
F7 Sunshine Ridge
F8 Wild Band Pockets
G1 House Rock Spring
G2 Cooper Ridge
G3 Le Fevre Ridge
G4 White Sage Flat
G5 Clear Water Spring
G6 Pipe Spring
G7 Pipe Valley
G8 Maroney Well
H1 Coyote Buttes
H2 Buck Pasture Canyon
H3 Muggins Flat
H4 Shinarump Point
H5 Fredonia
H6 Kaibab
H7 Moccasin
H8 Colorado City

37112

A1 Pine Hollow Canyon
A2 Petrified Hollow
A3 Johnson Lakes
A4 Thompson Point
A5 Kanab
A6 Yellowjacket Canyon
A7 Elephant Butte
A8 Hildale

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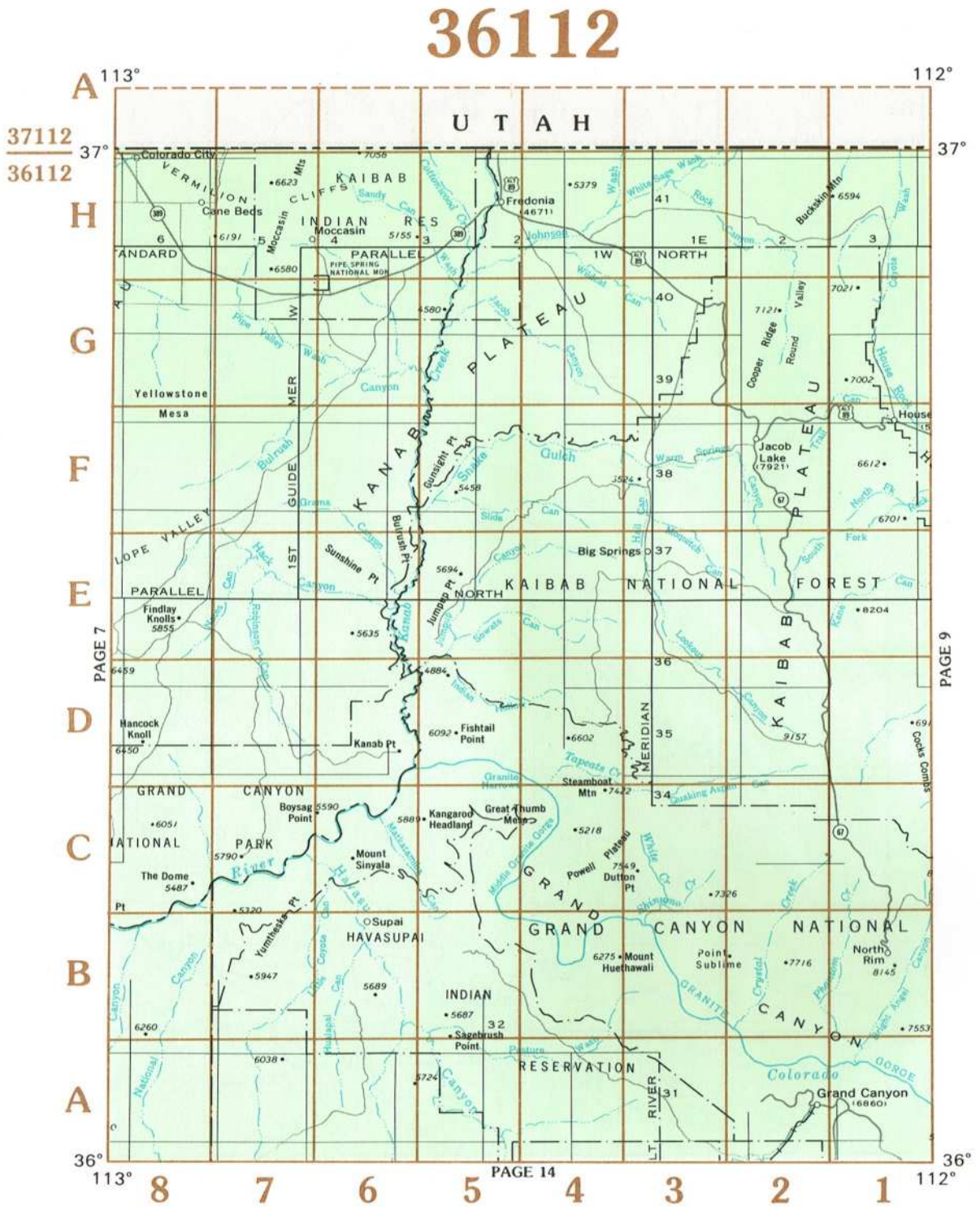
36112



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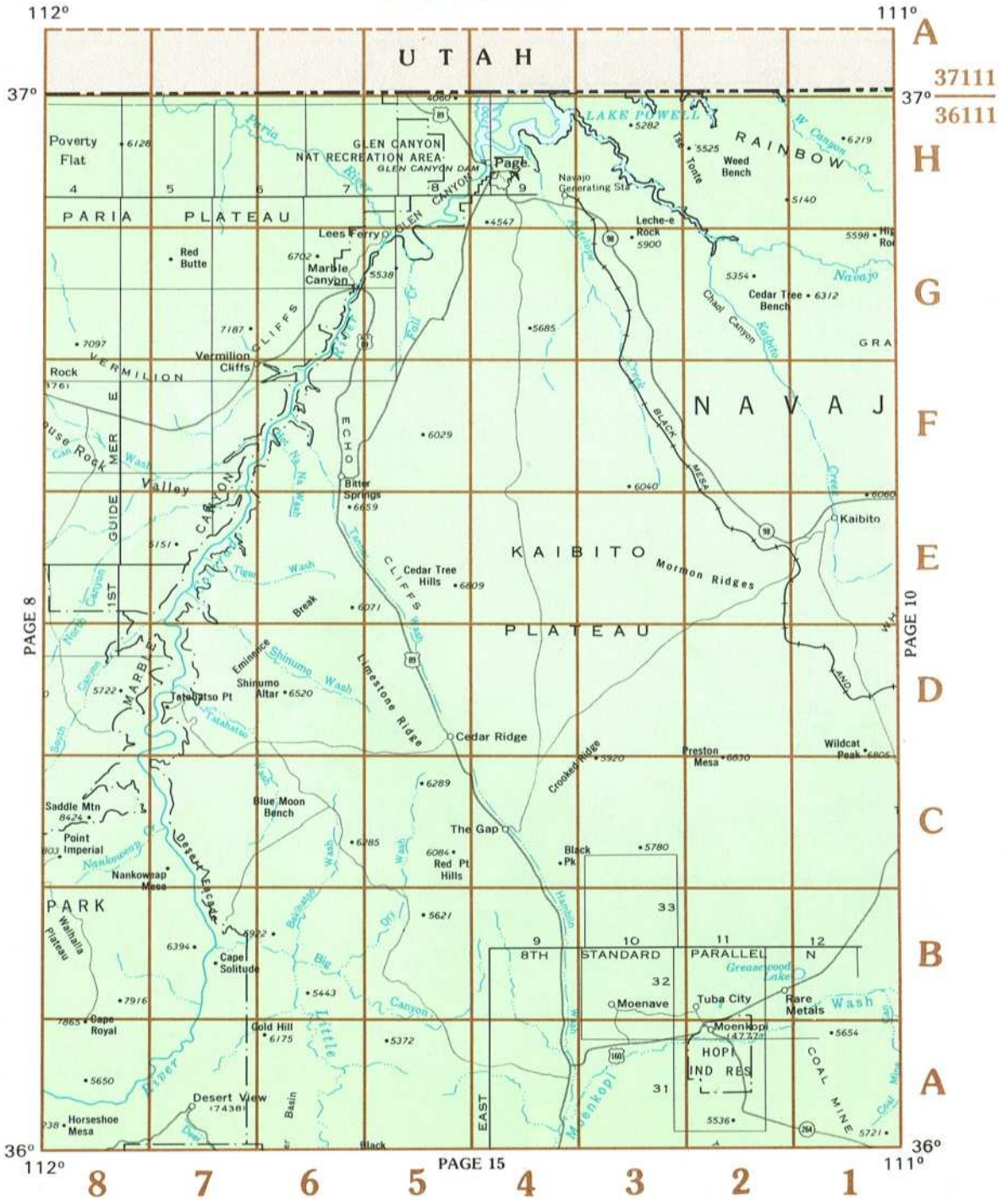

7.5 MINUTE QUADRANGLE NAMES

36111

A1	Tuba City SE	E1	Kaibito
A2	Moenkopi	E2	Arrowhead Mesa
A3	Moenave SE	E3	Dove Spring SE
A4	Shadow Mtn. Well	E4	Dove Spring
A5	Blue Spring SE	E5	Cedar Tree Hills
A6	Blue Spring	E6	Tanner Well
A7	Desert View	E7	North Canyon Point
A8	Cape Royal	E8	Buffalo Tanks
B1	Tuba City NE	F1	White Hill
B2	Tuba City	F2	Horsethief Mesa
B3	Moenave	F3	Many Ghosts Hill
B4	Willow Springs	F4	Dead Monkey Ridge
B5	Pillow Mtn.	F5	Explosive Rock
B6	Salt Trail Canyon	F6	Bitter Springs
B7	Cape Solitude	F7	Emmett Wash
B8	Walhalla Plateau	F8	Emmett Hill
C1	Gopher Spring	G1	Tse Esgizii
C2	Preston Mesa South	G2	Cedar Tree Bench
C3	Preston Well	G3	Leche-e Rock
C4	The Gap	G4	White Dome
C5	Bodaway Mesa	G5	Lees Ferry
C6	Blue Moon Reservoir	G6	Navajo Bridge
C7	Nankoweap Mesa	G7	The Big Knoll
C8	Point Imperial	G8	One Toe Ridge
D1	Big Whisker Well	H1	West Canyon Creek
D2	Preston Mesa North	H2	Face Canyon
D3	Sitting Coyote Hill	H3	Wild Horse Mesa
D4	Toh Bih Nosteny	H4	Page
D5	Cedar Ridge	H5	Ferry Swale
D6	Shinumo Altar	H6	Water Pockets
D7	Tatahatso Point	H7	Wrather Arch
D8	Buffalo Ranch	H8	Poverty Flat

37111

A1	Cathedral Canyon	A5	Lone Rock
A2	Gregory Butte	A6	Glen Canyon City
A3	Gunsight Butte	A7	Bridger Point
A4	Warm Creek Bay	A8	West Clark Bench

7.5-minute maps may not be available for all areas

Certain areas may be covered by 7.5 × 15- or 15-minute maps

See CATALOG OF PUBLISHED MAPS for *available* maps, dates, scales, prices, and Map Order Forms

36111

36110

7.5 MINUTE QUADRANGLE NAMES

36110

A1	Whippoorwill Spring	E1	Chilchinbito
A2	Pinon	E2	Owl Spring
A3	Little Black Spot Mtn.	E3	Marsh Pass SE
A4	Hard Rocks	E4	Long House Valley
A5	Rocky Ridge SE	E5	Shonto SE
A6	Rocky Ridge SW	E6	Shonto
A7	Bat Spring	E7	Whirlwind Rock
A8	Bat Canyon	E8	Square Butte
B1	Burnt Corn Spring	F1	Church Rock
B2	Pinon NW	F2	Kayenta East
B3	Coat Spring	F3	Kayenta West
B4	Big Mountain Dam	F4	Marsh Pass
B5	Rocky Ridge NE	F5	Betatakin Ruin
B6	Rocky Ridge NW	F6	Shonto NW
B7	Pillars of Hercules	F7	Inscription House Ruin
B8	Begashibito Canyon	F8	Two Red Mesas
C1	Hole in Rock Valley	G1	Baby Rocks
C2	Toh ne Zhonnie Spring	G2	Agathla Peak
C3	Red Slide Peak	G3	Tseyi-hatsosi
C4	Owl Valley	G4	Keet Seel Ruin
C5	Red Willow Spring	G5	Tall Mountain
C6	Kydestea Spring	G6	Oak Springs
C7	John Daw Mesa	G7	Chaiyahi Rim SE
C8	Tonalea	G8	Chaiyahi Rim SW
D1	Chilchinbito Canyon	H1	Mitten Buttes
D2	Cliff Rose Hill	H2	Mystery Valley
D3	Yucca Hill	H3	Boot Mesa
D4	Great Spring	H4	Big Point
D5	Black Mesa Wash NE	H5	Cattle Canyon
D6	Black Mesa Wash NW	H6	Tall Mountain NW
D7	Cow Springs	H7	Chaiyahi Rim NE
D8	White Mesa Arch	H8	Chaiyahi Flat

37110

A1	Monument Pass	A5	No Mans Mesa South
A2	Goulding	A6	Deep Canyon South
A3	Oljeto	A7	Navajo Begay
A4	Jacobs Monument	A8	Rainbow Bridge

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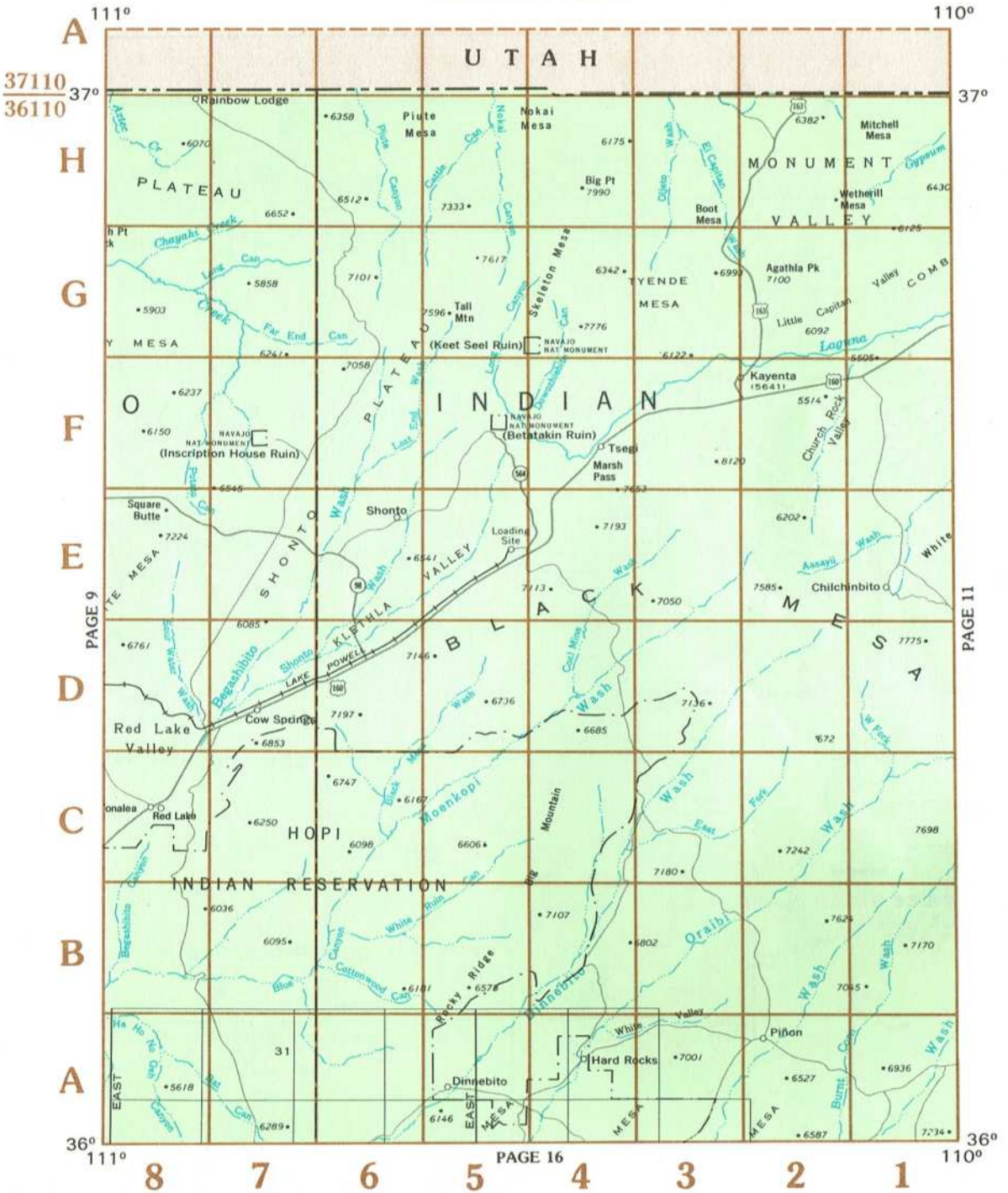

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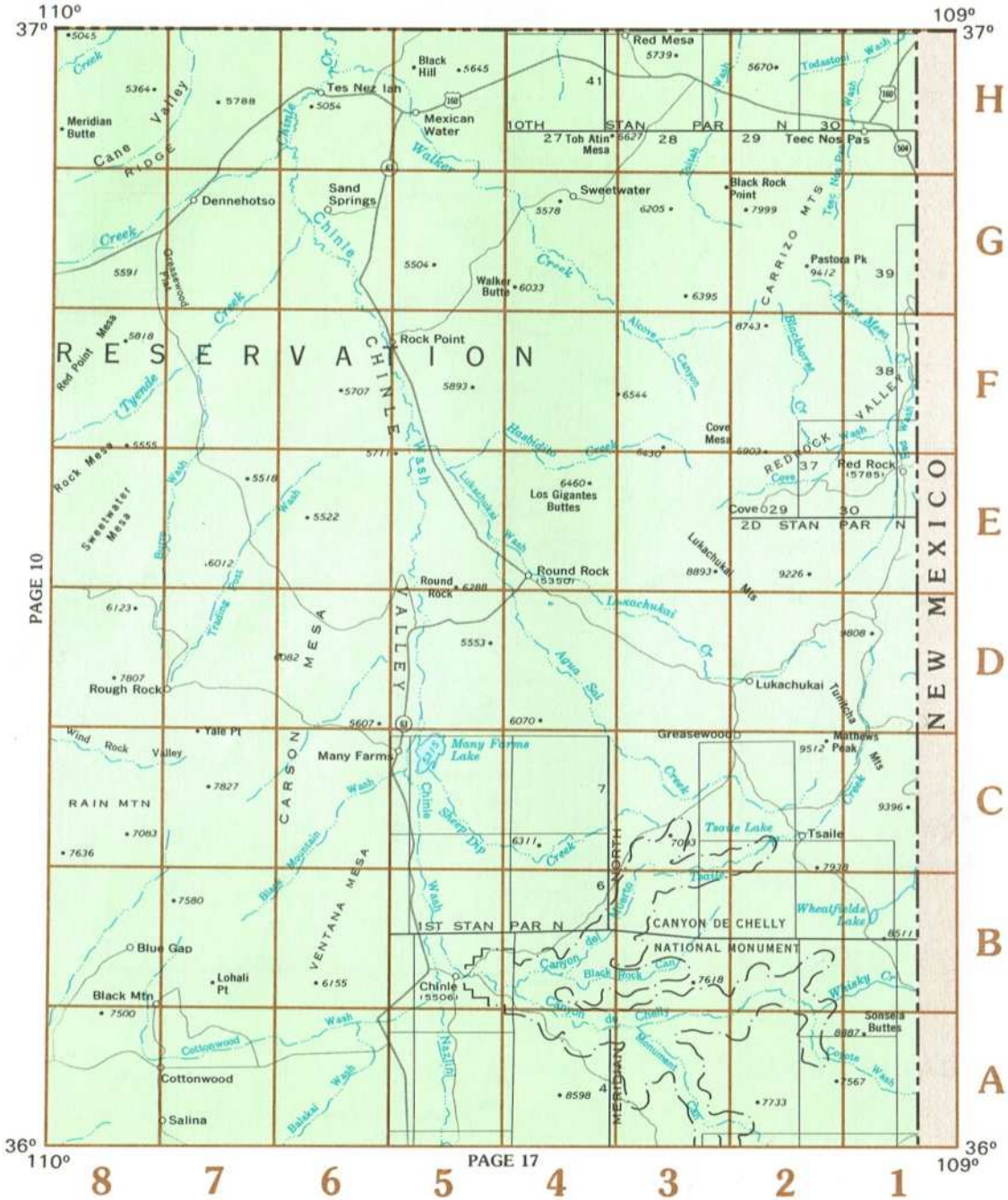
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RESERVATION
NEW MEXICO
CHINLE VALLEY
CARRIZO MTS
REDROCK VALLEY
CARSON MESA
VENTANA MESA
RAIN MTN
CANYON DE CHELLY
NATIONAL MONUMENT
10TH STAN PAR N
1ST STAN PAR N
2D STAN PAR N
Red Mesa
Black Hill
Tes Nez Ian
Mexican Water
27 Toh Atin Mesa
Teec Nos Pas
Meridian Butte
Cane Ridge
Dennehotso
Sand Springs
Sweetwater
Black Rock Point
Pastora Pk
Walker Butte
Rock Point
Red Point Mesa
Tyende Creek
Greasewood Point
Chinle Wash
Alcove Canyon
Blackhorse Mesa
Cove Mesa
Red Rock
Heatbrush Creek
Los Gigantes Buttes
Round Rock
Lukachukai Wash
Lukachukai Mts
Lukachukai
Rock Mesa
Sweetwater Mesa
Trading Post Wash
Rough Rock
Yale Pt
Wind Rock Valley
Many Farms
Many Farms Lake
Greasewood
Mathews Peak
Tsaile
Tsaile Lake
Wheatfields Lake
Blue Mountain Wash
Blue Gap
Lohali Pt
Black Mtn
Chinle
Canyon de Chelly
Black Rock Canyon
Wheatfields Creek
Sonsela Buttes
Cottonwood
Salina
Cottonwood Wash
Nazlini Wash
Balakai Wash
Agua Sal Wash
Tunicha Mts
Coyote Wash
Toadstool Wash
Todacheene Wash
Walker Creek
Chinle Creek
Lukachukai Creek
Blackhorse Creek
Horse Mesa Wash
Cove Wash
Greasewood Wash
Sheep Dip Wash
Butler Wash
Tsaile Creek
Wheatfields Creek
Black Rock Canyon
Canyon de Chelly
Monument Canyon
Nazlini Wash
Wheatfields Wash
Wheatfields Creek
Coyote Wash
Cove Creek
Chinle Creek
Walker Creek
Todacheene Wash
Toadstool Wash

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7.5 MINUTE QUADRANGLE NAMES

A1	Kingman SE	E1	Mt. Tipton SE
A2	Kingman SW	E2	Mt. Tipton
A3	Mount Nutt	E3	Dolan Springs
A4	Oatman	E4	Middle Water Spring
A5	Davis Dam SE	E5	Mt. Perkins
A6	Mt. Manchester	E6	Mt. Davis
A7	East of Homer Mtn.	E7	Ireteba Peaks
A8	Homer Mtn.	E8	Nelson SW
B1	Kingman	F1	Red Lake
B2	Kingman NW	F2	Mt. Tipton NW
B3	Secret Pass	F3	White Hills East
B4	Union Pass	F4	White Hills West
B5	Davis Dam	F5	Mohave Mine
B6	Bridge Canyon	F6	Fire Mountain
B7	Juniper Mine	F7	Nelson
B8	West of Juniper Mine	F8	Keyhole Canyon
C1	Stockton Hill	G1	Garnet Mtn.
C2	Cerbat	G2	Gold Basin
C3	Grasshopper Junction SE	G3	Senator Mtn.
C4	Burns Spring	G4	Senator Mtn. SW
C5	Spirit Mtn. SE	G5	Housholder Pass
C6	Spirit Mtn.	G6	Willow Beach
C7	Searchlight SE	G7	Boulder City SE
C8	Tenmile Well	G8	Boulder City SW
D1	Elements Canyon	H1	Meadview South
D2	Chloride	H2	Garnet Mtn. NW
D3	Grasshopper Junction	H3	Senator Mtn. NE
D4	Grasshopper Junction NW	H4	Senator Mtn. NW
D5	Spirit Mtn. NE	H5	Mt. Wilson
D6	Spirit Mtn. NW	H6	Ringbolt Rapids
D7	Fourth of July Mtn.	H7	Boulder City
D8	Searchlight	H8	Boulder City NW

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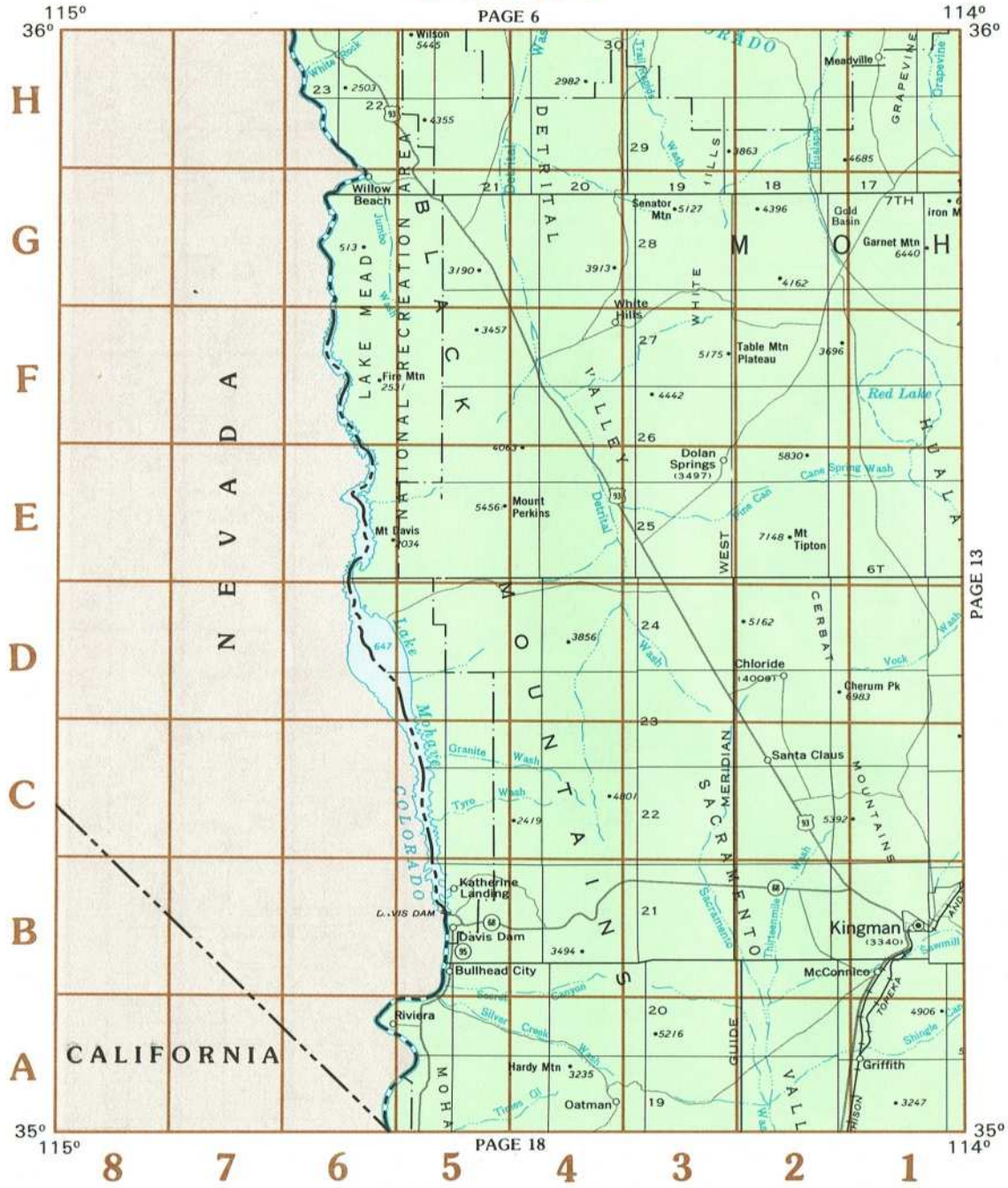

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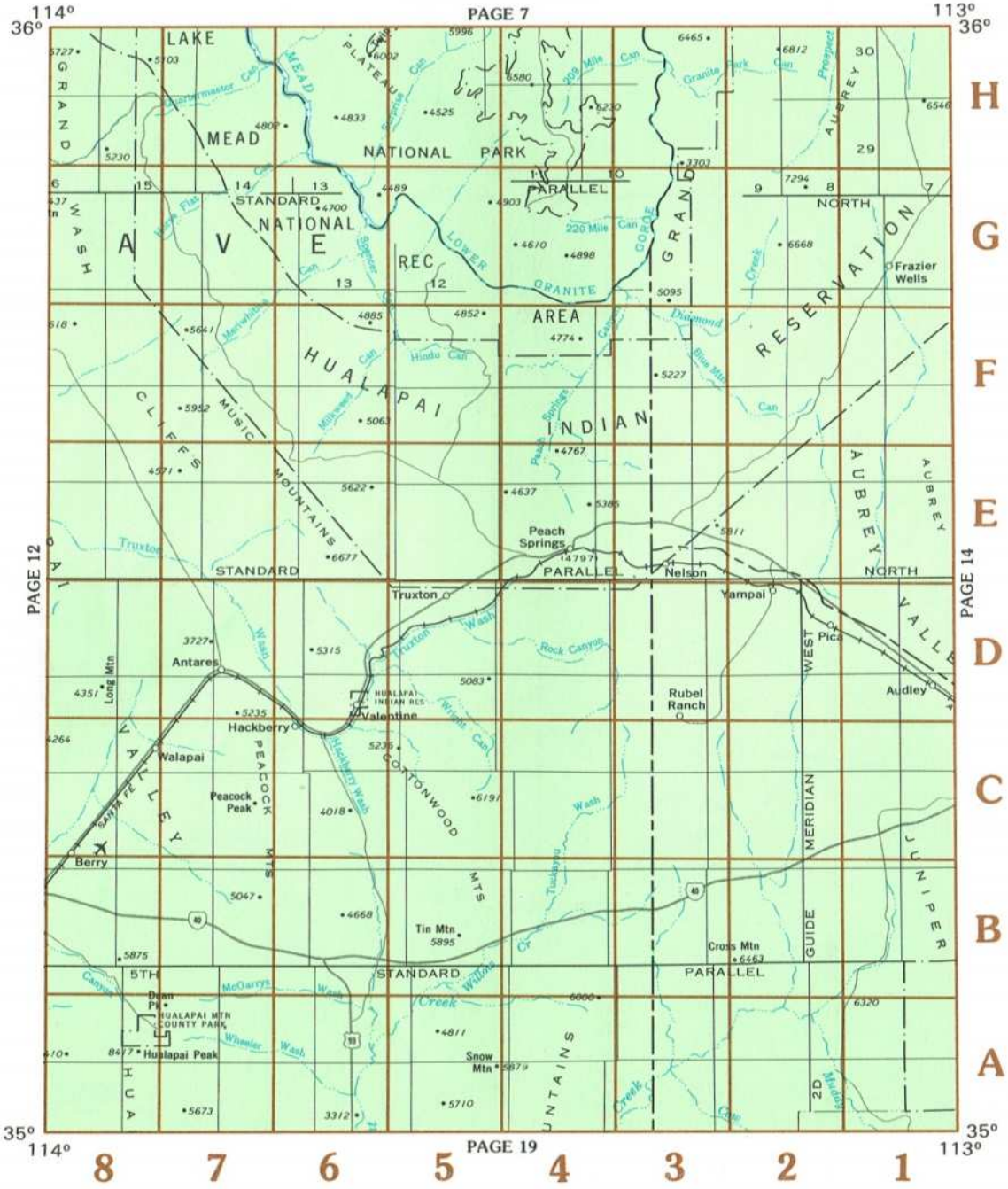

7.5 MINUTE QUADRANGLE NAMES

A1	Anvil Rock	E1	Big Chief Tank
A2	Anvil Rock Ranch	E2	Grand Canyon Caverns
A3	Devils Hump	E3	Nelson
A4	Penitentiary Mtn.	E4	Peach Springs
A5	Austin Peak	E5	Milkweed Canyon SE
A6	Bottleneck Wash	E6	Milkweed Canyon SW
A7	Dean Peak	E7	Music Mountains SE
A8	Hualapai Peak	E8	Music Mountains SW
B1	Squaw Peak	F1	Crater Canyon
B2	Cross Mountain	F2	Robbers Roost Canyon
B3	Fort Rock Ranch	F3	Peach Springs NE
B4	Bull Spring	F4	Peach Springs Canyon
B5	Tin Mountain	F5	Hindu Canyon
B6	Tin Mountain NW	F6	Milkweed Canyon NW
B7	Hualapai Peak NE	F7	Music Mountains NE
B8	Rattlesnake Hill	F8	Music Mountains NW
C1	Yampai SE	G1	Frazier Wells
C2	Sugarloaf Peak	G2	Frazier Wells SW
C3	Blye Canyon SE	G3	Diamond Peak
C4	Tuckayou Spring	G4	Travertine Rapids
C5	Valentine SE	G5	Separation Canyon
C6	Hackberry	G6	Spencer Canyon
C7	Peacock Peak	G7	Horse Flat
C8	Kingman Airport	G8	Quartermaster Canyon SW
D1	Audley	H1	Prospect Point
D2	Yampai	H2	Hockey Puck Spring
D3	Blye Canyon NE	H3	Granite Park
D4	Cherokee Point	H4	Price Point
D5	Truxton	H5	Amos Point
D6	Valentine	H6	Devils Slide Rapids
D7	Antares	H7	Quartermaster Canyon
D8	Long Mountain	H8	Grapevine Canyon

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7.5 MINUTE QUADRANGLE NAMES

A1	White Horse Lake	E1	Hobble Tank
A2	May Tank Pocket	E2	Howard Lake
A3	Matterhorn	E3	Mixon Tank
A4	Meath Spring	E4	Red Hill Ranch
A5	Picacho Butte SE	E5	Howard Spring
A6	South Butte	E6	Bishop Lake
A7	Red Mountain	E7	Big Bud Tank
A8	Turkey Canyon	E8	Rhodes Canyon
B1	Davenport Hill	F1	Molly Ann Draw
B2	Williams South	F2	Valle Tank
B3	McLellan Reservoir	F3	Miller Tank
B4	Ash Fork	F4	Markham Dam
B5	Cathedral Caves	F5	Tin House
B6	Picacho Butte	F6	Black Tank
B7	Turkey Canyon NE	F7	Rose Well Camp East
B8	Purcell Canyon	F8	Rose Well Camp West
C1	Sitgreaves Mtn.	G1	Red Butte
C2	Williams North	G2	Red Butte SW
C3	Hearst Mtn.	G3	Howard Hill
C4	Fitzgerald Hill	G4	Little Harpo Canyon
C5	Horse Trap Mesa	G5	Rosebud Tank
C6	Crookton	G6	Hazen Hole Tank
C7	Seligman East	G7	Supai Camp SE
C8	Seligman West	G8	Dike Tank
D1	Squaw Mtn.	H1	Tusayan East
D2	Howard Mesa	H2	Tusayan West
D3	Cataract Tank	H3	Metzger Tank
D4	Stanford Tank	H4	Box K Ranch
D5	Eagle Nest Mtn.	H5	Baldy Basin
D6	Mount Floyd	H6	Hualapai Tank
D7	Trinity Mtn.	H7	Supai Camp
D8	Red Mesa	H8	National Tank

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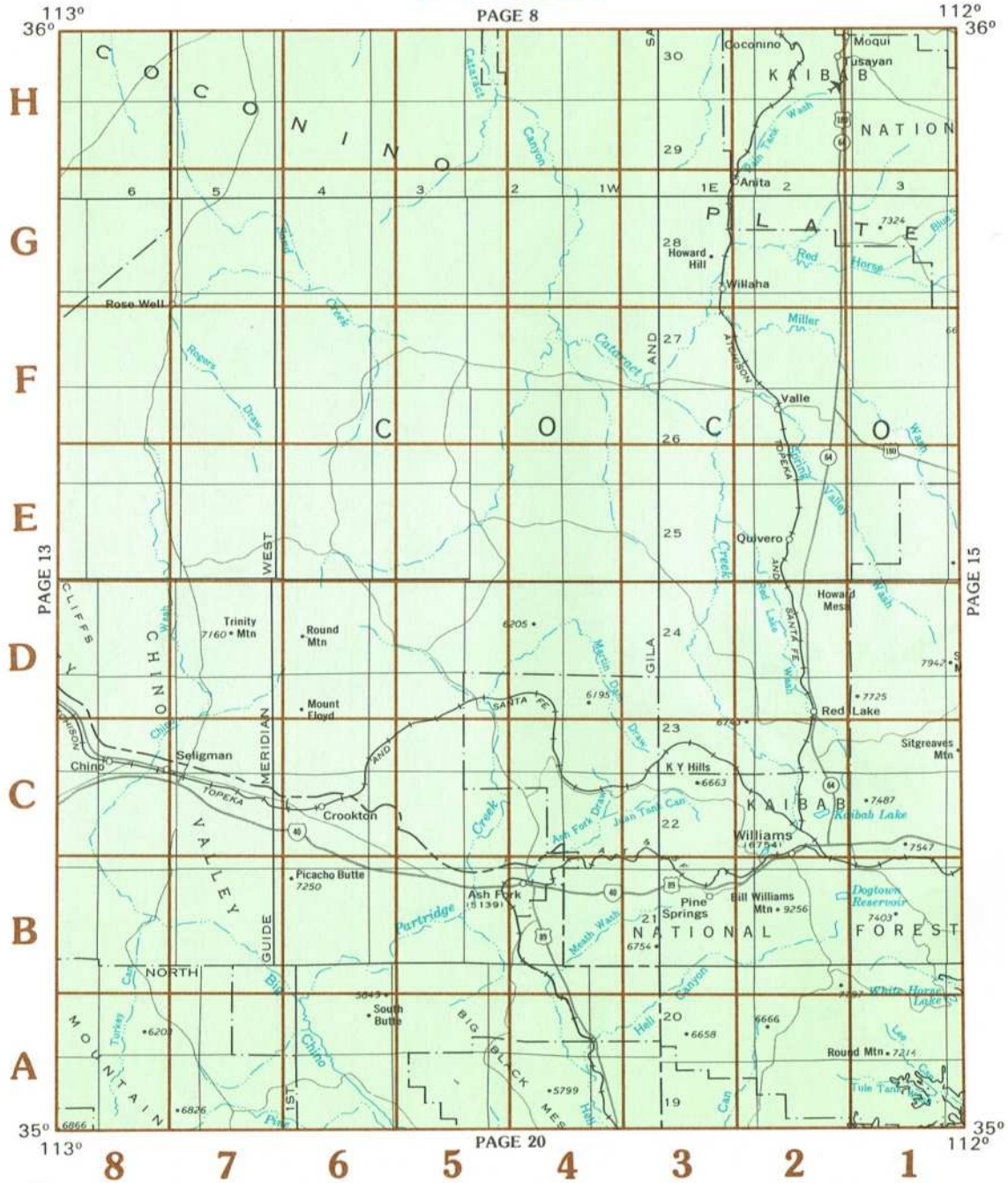
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COCONINO
NATIONAL FOREST
KAIBAB
PLATEAU
CHINO VALLEY
Coconino
Moqui
Tusayan
Anita
Howard Hill
Willaha
Rose Well
Valle
Quivero
Howard Mesa
Trinity Mtn
Round Mtn
Mount Floyd
Red Lake
Seligman
Chino
Crookton
K Y Hills
Sitgreaves Mtn
Williams
Kaibab Lake
Picacho Butte
Ash Fork
Pine Springs
Bill Williams Mtn
Dogtown Reservoir
South Butte
Roued Mtn
White Horse Lake
Red Mountain
Turkey Canyon
Partridge Creek
Meath Wash
Big Black Mesa
Santa Fe
Topeka
Atchison
Gila and Salt River Meridian
Cataract Canyon
Rose Well Draw
Miller Wash
Red Lake Wash
Howard Wash
Ash Fork Draw
Jean Tank Can
Martin Draw
Chino Wash
Walnut Creek
Williamson Valley
Guide
Cliffs
Yavapai
Apache
Navajo
Hopi
Havasupai
Hualapai
Supai
Tonto
Zuni
Coconino
Kaibab
Prescott
Flagstaff
Williams
Ash Fork
Seligman
Chino Valley
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Howard Mesa
Red Lake
Sitgreaves Mtn
Kaibab Lake
Dogtown Reservoir
Pine Springs
Bill Williams Mtn
Picacho Butte

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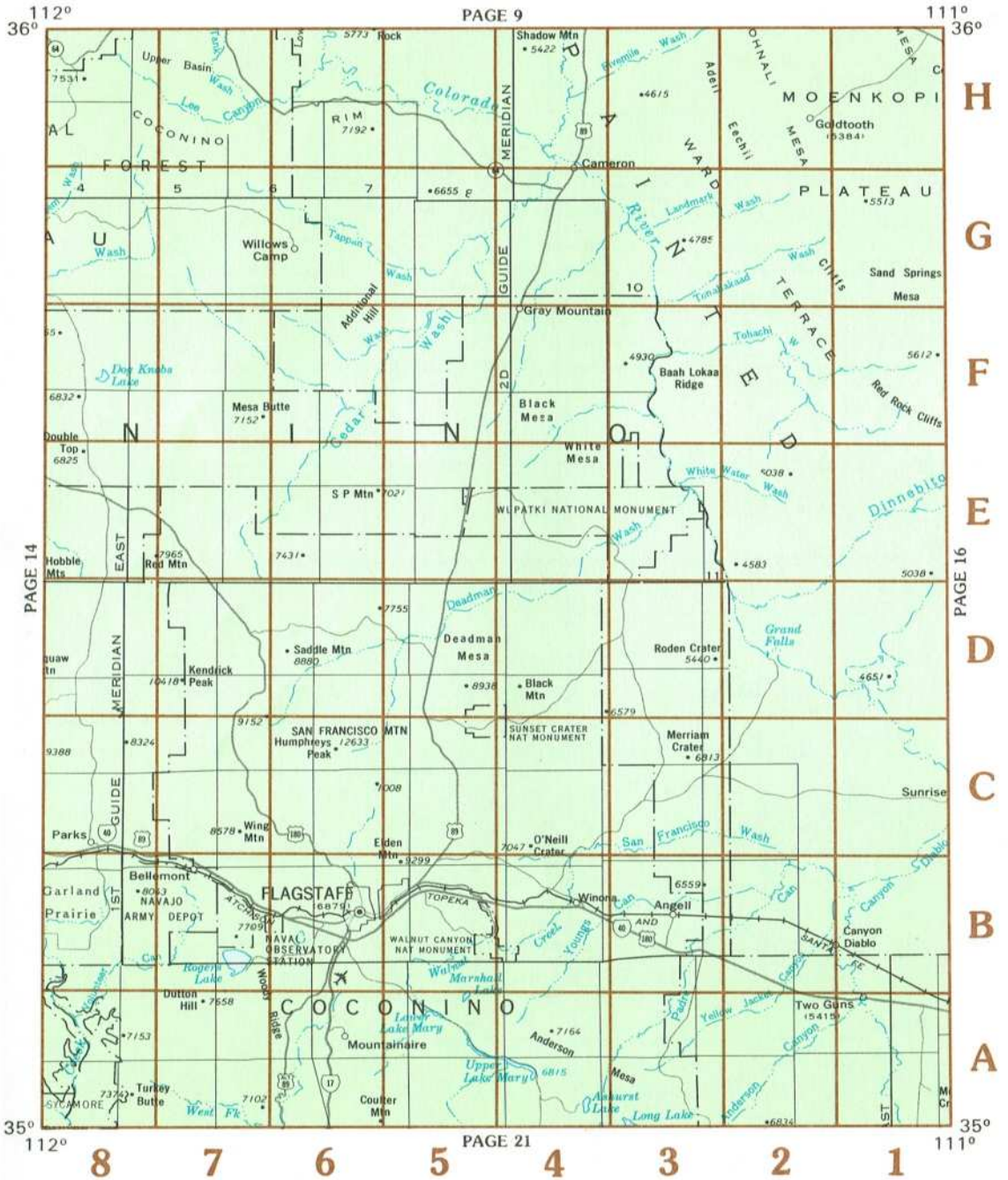

7.5 MINUTE QUADRANGLE NAMES

A1	Meteor Crater	E1	White Water Tank
A2	Anderson Canyon	E2	Standing Rocks
A3	Elliott Canyon	E3	Wupatki SE
A4	Ashurst Lake	E4	Wupatki SW
A5	Lower Lake Mary	E5	East of S P Mtn.
A6	Mountainaire	E6	S P Mountain
A7	Dutton Hill	E7	Chapel Mtn.
A8	Sycamore Point	E8	Ebert Mtn.
B1	Canyon Diablo	F1	Rock Head
B2	Babbitt Wash	F2	Badger Spring
B3	Angell	F3	Wupatki NE
B4	Winona	F4	Gray Mountain
B5	Flagstaff East	F5	Campbell Francis Wash
B6	Flagstaff West	F6	Additional Hill
B7	Bellemont	F7	Lockwood Canyon
B8	Garland Prairie	F8	Dog Knobs
C1	Grand Falls SE	G1	Gold Spring
C2	Grand Falls SW	G2	The Landmark
C3	Merriam Crater	G3	Cameron SE
C4	Sunset Crater East	G4	Cameron South
C5	Sunset Crater West	G5	Coconino Pint SE
C6	Humphreys Peak	G6	Willows Camp
C7	Wing Mountain	G7	Peterson Flat
C8	Parks	G8	Harbison Tank
D1	Grand Falls NE	H1	Appaloosa Ridge
D2	Grand Falls	H2	Goldtooth
D3	Roden Crater	H3	Cameron NE
D4	Strawberry Crater	H4	Cameron North
D5	O'Leary Peak	H5	Coconino Point
D6	White Horse Hills	H6	Hellhole Bend
D7	Kendrick Peak	H7	Grandview Point NE
D8	Moritz Ridge	H8	Grandview Point

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7.5 MINUTE QUADRANGLE NAMES

A1	Hennessy Buttes	E1	White Cone
A2	Lee Mountain	E2	First Flat Mesa
A3	Blair Spring	E3	Hauke Mesa
A4	Humpy Camp Well	E4	Egloffstein Butte
A5	Rincon Ranch	E5	Tovar Mesa East
A6	Winslow	E6	Tovar Mesa West
A7	Tucker Mesa	E7	Garces Mesas SE
A8	Tucker Mesa SW	E8	Monument Point
B1	Mitten Peak	F1	Tsin Naan Tee
B2	Turkey Track Butte	F2	Jadito Spring
B3	Rotten Bananas Butte	F3	Star Mountain
B4	Standing Horse Mesa	F4	Snake Butte
B5	Winslow NE	F5	Giants Chair
B6	Winslow NW	F6	Burro Spring
B7	Tucker Mesa NE	F7	Garces Mesas NE
B8	Tucker Mesa NW	F8	Sand Springs
C1	Five Buttes	G1	Lamb Well
C2	Sunflower Butte	G2	Keams Canyon
C3	French Butte	G3	Sun Altar
C4	Chimney Butte	G4	Polacca
C5	Elephant Butte	G5	Shongopovi
C6	Bird Springs Wash	G6	Mt. Beautiful
C7	East of Old Leupp	G7	Padilla Mesa
C8	Old Leupp	G8	Dinnebito Spring
D1	Indian Wells	H1	Low Mountain
D2	Na Ah Tee Canyon	H2	Echo Canyon
D3	Dilkon	H3	Wepo Village
D4	Shonto Butte	H4	Onion Spring
D5	Montezumas Chair	H5	Oraibi
D6	Montezumas Chair NW	H6	Hotevilla
D7	Tolani Lake	H7	Howell Mesa
D8	Newberry Mesa	H8	Coal Mine Mesa

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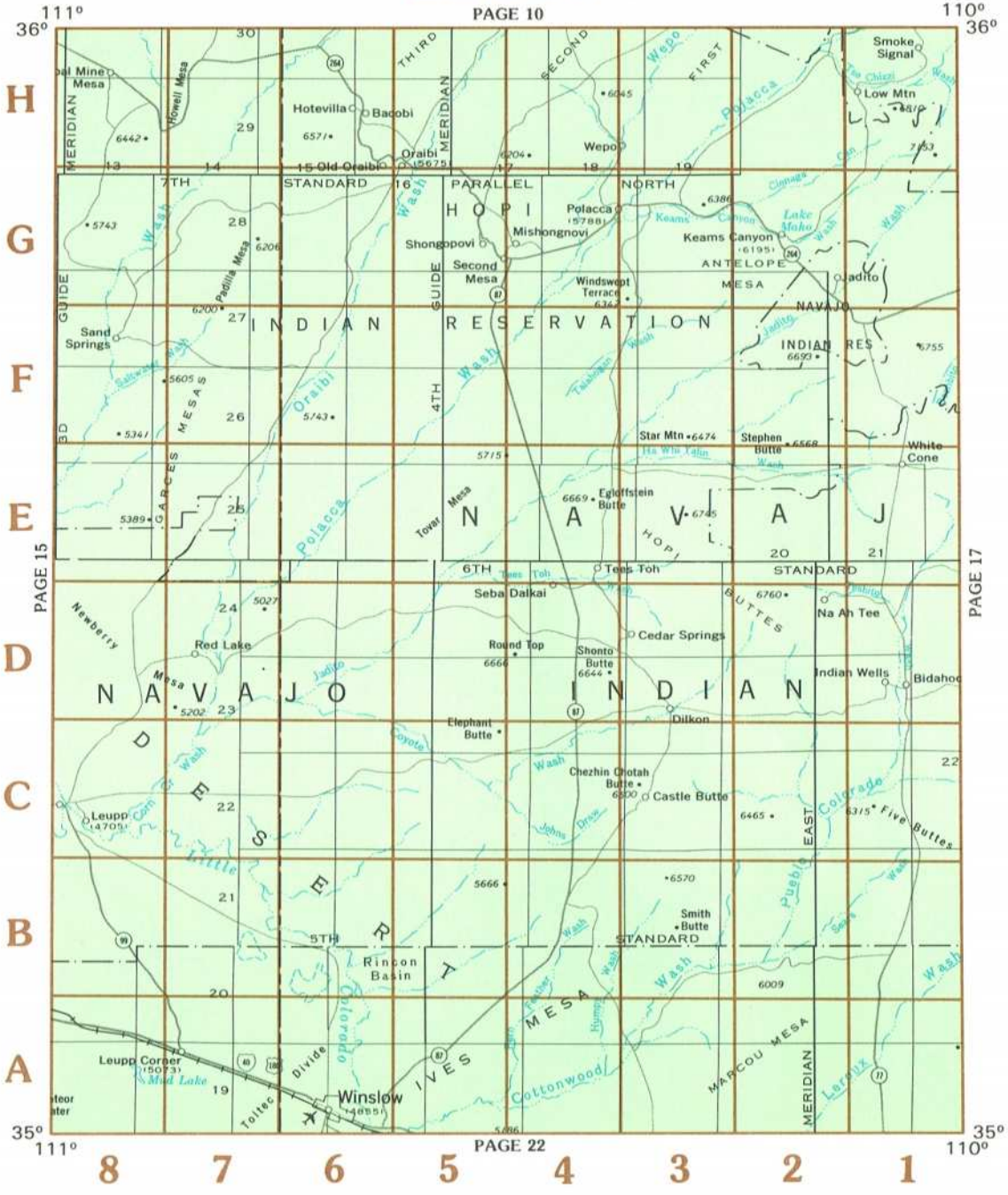

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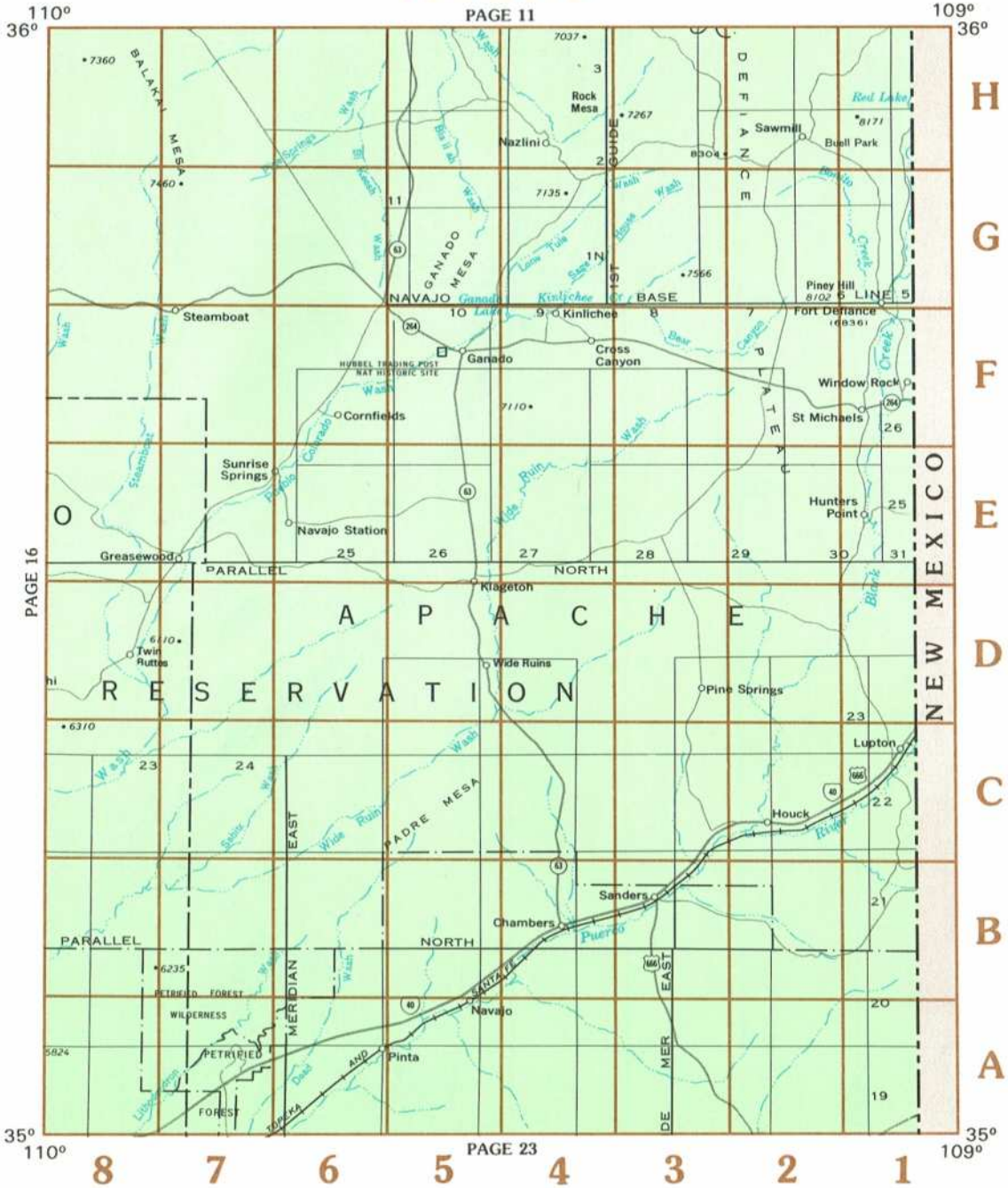

7.5 MINUTE QUADRANGLE NAMES

A1	High Lonesome Well	E1	Hunters Point
A2	Deep Lake	E2	Joe Woody Well
A3	Beacon Well	E3	Antelope Lake
A4	Navajo Springs	E4	Tudecoz Spring
A5	Navajo South	E5	Klagetoh North
A6	Pinta	E6	Sunrise Springs
A7	Kachina Point	E7	Greasewood
A8	Little Lithodendron Tank	E8	Satan Butte
B1	Chafin Well	F1	Window Rock
B2	Tolapai Spring	F2	West of Window Rock
B3	Sanders	F3	East of Kinlichee
B4	Chambers	F4	Kinlichee
B5	Navajo North	F5	Ganado
B6	North Mill Well	F6	Cornfields
B7	Chinde Mesa	F7	Steamboat Canyon
B8	Pilot Rock	F8	Toyei School
C1	Lupton	G1	Fort Defiance
C2	Houck	G2	Piney Hill
C3	Burntwater Wash	G3	Oak Creek Mtn.
C4	Wide Ruins SW	G4	Red Clay Wash
C5	Dipping Water Well	G5	Ganado Mesa
C6	Tanner Springs	G6	Ganado Mesa SW
C7	Betty Well	G7	Steamboat Rock
C8	Arrowhead Butte	G8	Big Willow Spring Canyon
D1	Surrender Canyon	H1	Buell Park
D2	Uranium Spring	H2	Sawmill
D3	Pine Springs	H3	White Rock Wash
D4	Wide Ruins	H4	Nazlini
D5	Klagetoh South	H5	Beautiful Valley Well
D6	Boggy Lake Well	H6	Tolani
D7	Arrowhead Butte NE	H7	Steamboat Rock NE
D8	Greasewood Spring	H8	Beeshsikad Spring

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7.5 MINUTE QUADRANGLE NAMES

A1	Bobs Well	E1	Buck Mountains SE
A2	Black Peak	E2	Crossman Peak
A3	Parker SE	E3	Lake Havasu City North
A4	Parker SW	E4	Castle Rock
A5	Vidal	E5	Chemehuevi Peak
A6	Grommet	E6	Snaggletooth
A7	Rice	E7	Stepladder Mts.
A8	Arica Mts.	E8	Stepladder Mts. SW
B1	Osborne Well	F1	Buck Mountains NE
B2	Cross Roads	F2	Buck Mountains
B3	Parker	F3	Franconia
B4	Parker NW	F4	Topock
B5	Vidal Junction	F5	Whale Mtn.
B6	Vidal NW	F6	Monumental Pass
B7	Horn Spring	F7	Stepladder Mtn. NE
B8	Sablon	F8	Stepladder Mtn. NW
C1	Monkeys Head	G1	Yucca SE
C2	Gene Wash	G2	Yucca
C3	Whipple Wash	G3	Warm Springs SE
C4	Whipple Mts. SW	G4	Warm Springs SW
C5	Savahia Peak	G5	Needles
C6	Savahia Peak SW	G6	Needles SW
C7	Mopah Peaks	G7	Flattop Mtn.
C8	Martins Well	G8	West of Flattop Mtn.
D1	Mohave Springs	H1	Yucca NE
D2	Standard Wash	H2	Yucca NW
D3	Lake Havasu City South	H3	Warm Springs
D4	Havasu Lake	H4	Boundary Cone
D5	Savahia Peak NE	H5	Needles NE
D6	Savahia Peak NW	H6	Needles NW
D7	Mohawk Spring	H7	Bannock
D8	West of Mohawk Spring	H8	Homer

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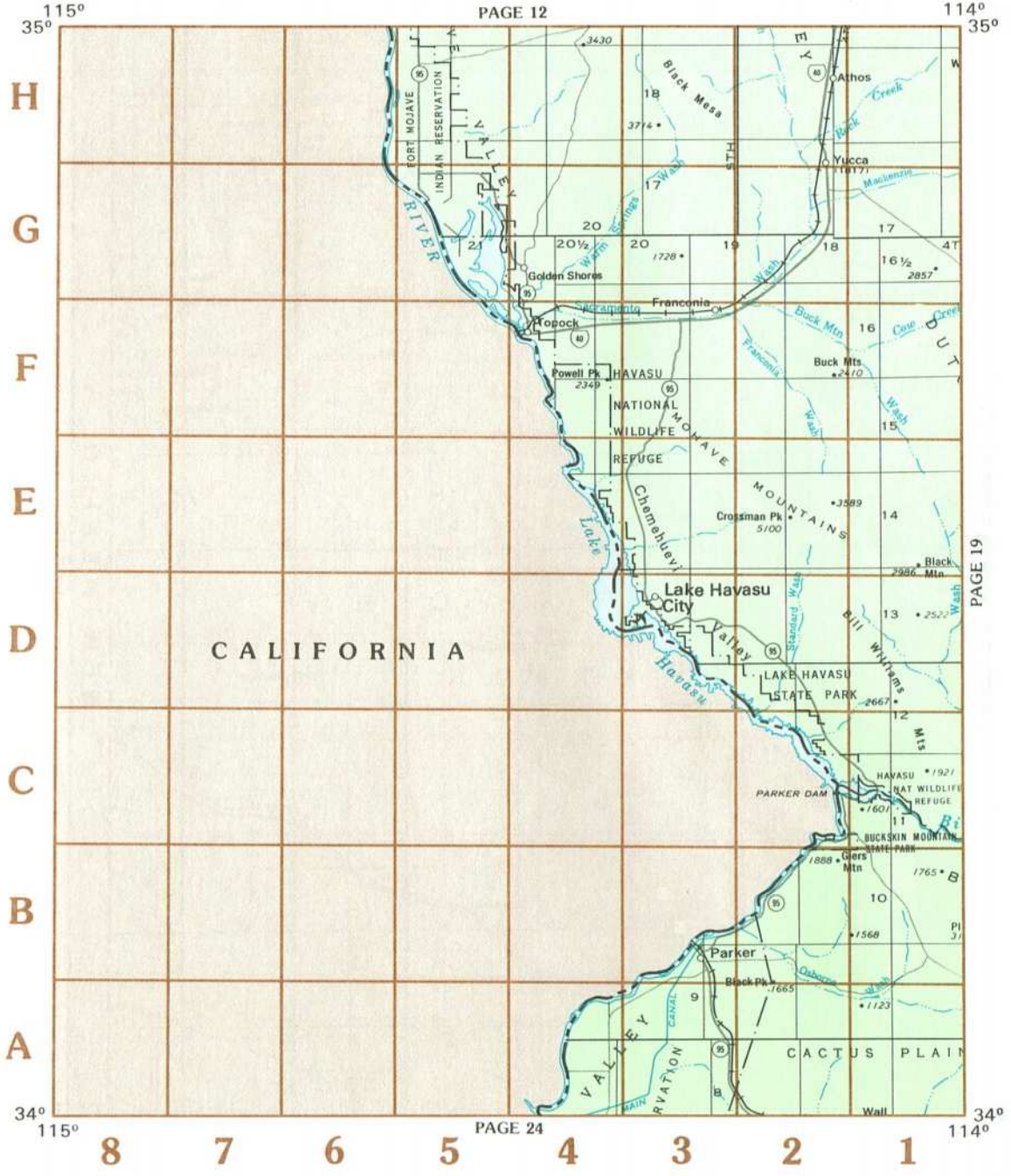

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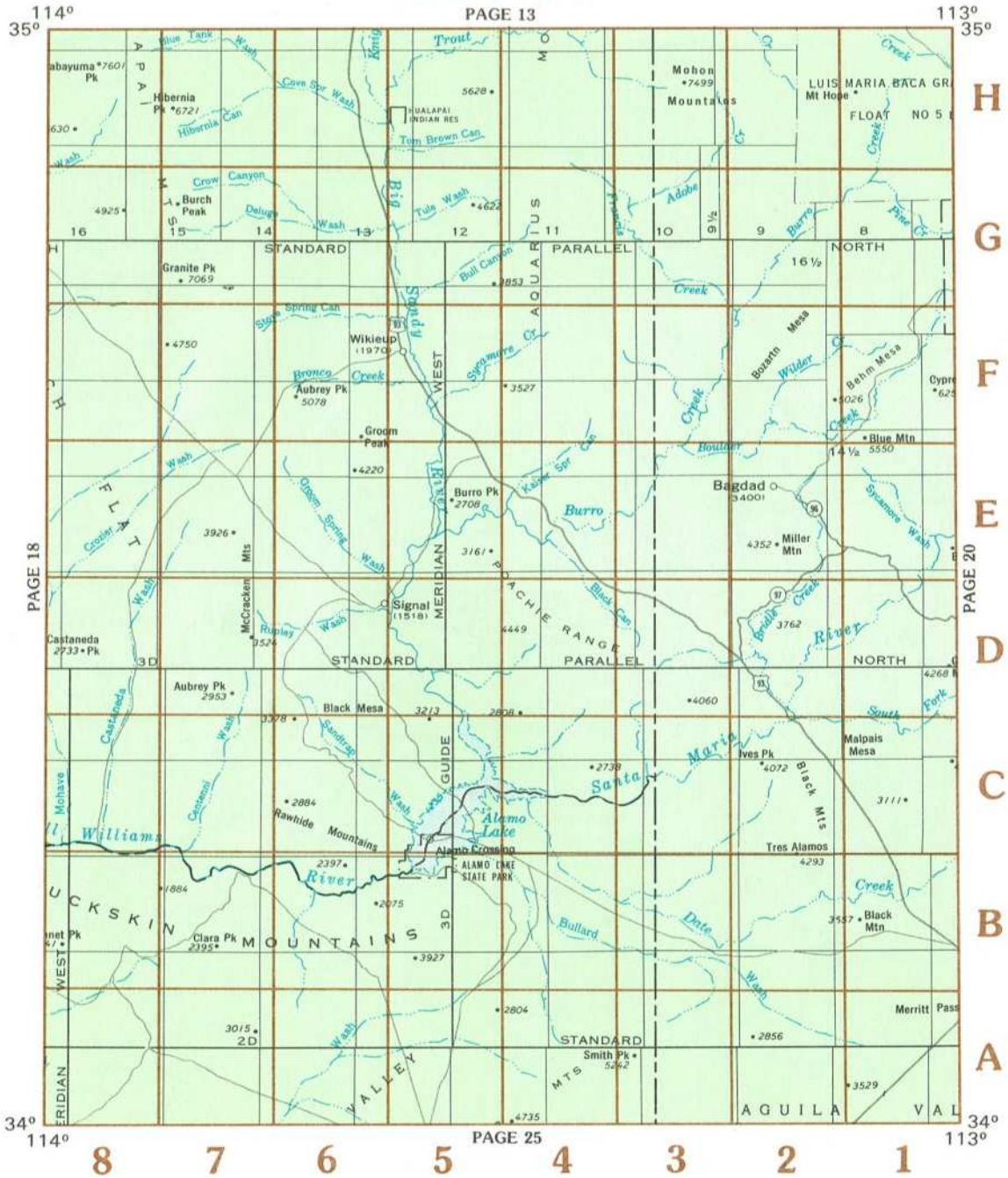

7.5 MINUTE QUADRANGLE NAMES

A1	Date Creek Ranch SE	E1	Big Shipp Mtn.
A2	Date Creek Ranch SW	E2	Bagdad
A3	Smith Peak	E3	Grayback Mts.
A4	E.C.P Peak	E4	Kaiser Spring
A5	Alamo Dam SE	E5	Greenwood Peak
A6	Butler Well	E6	Groom Spring
A7	Butler Pass	E7	Dutch Flat SE
A8	Powerline Well	E8	Dutch Flat SW
B1	Date Creek Ranch	F1	Behm Mesa
B2	Date Creek Ranch NW	F2	Bozarth Mesa
B3	Smith Peak NE	F3	Negro Ed
B4	Smith Peak NW	F4	Elephant Mtn.
B5	Alamo Dam	F5	Wikieup
B6	Reid Valley	F6	Aubrey Peak
B7	Swansea	F7	Beecher Canyon
B8	Planet	F8	Dutch Flat NW
C1	Malpais Mesa	G1	Scratch Canyon
C2	Malpais Peak SW	G2	Burro Mesa
C3	Arrastra Mtn. SE	G3	Pilot Knob
C4	Palmerita Ranch	G4	Cedar Basin
C5	Artillery Peak	G5	Tule Wash
C6	Rawhide Wash	G6	Gunsight Canyon
C7	Centennial Wash	G7	Diamond Joe Peak
C8	Castaneda Hills SW	G8	Creamery Canyon
D1	Malpais Mesa NE	H1	Mount Hope
D2	Thorn Peak	H2	Sunrise Peak
D3	Arrastra Mtn. NE	H3	Mohon Peak
D4	Arrastra Mtn.	H4	Gonzales Wash
D5	Signal Mtn.	H5	Tom Brown Canyon
D6	Signal	H6	Pilgrim Wash
D7	McCracken Peak	H7	Hibernia Peak
D8	Castaneda Hills	H8	Wabayuma Peak

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7.5 MINUTE QUADRANGLE NAMES

A1	Squaw Creek Mesa	E1	Cherry
A2	Black Canyon City	E2	Humboldt
A3	Columbia	E3	Prescott Valley South
A4	Copperopolis	E4	Prescott
A5	Morgan Butte	E5	Iron Springs
A6	Sam Powell Peak	E6	Skull Valley
A7	Flores	E7	Martin Mtn.
A8	Congress SW	E8	Muleshoe Ranch
B1	Joes Hill	F1	Cottonwood
B2	Bumble Bee	F2	Hickey Mountain
B3	Crown King	F3	Prescott Valley North
B4	Minnehaha	F4	Chino Valley South
B5	Wagoner	F5	Jerome Canyon
B6	Yarnell	F6	Mount Josh
B7	Congress	F7	Smith Mesa
B8	O'Neill Pass	F8	Sheridan Mtn.
C1	Cordes Junction	G1	Clarkdale
C2	Cleator	G2	Munds Draw
C3	Battle Flat	G3	King Canyon
C4	Battleship Butte	G4	Chino Valley North
C5	Walnut Grove	G5	Sullivan Buttes
C6	Peeples Valley	G6	Simmons
C7	Weaver Peak	G7	Seepage Mtn.
C8	Date	G8	Camp Wood
D1	Estler Peak	H1	Sycamore Basin
D2	Mayer	H2	Perkinsville
D3	Poland Junction	H3	Hell Point
D4	Groom Creek	H4	Paulden
D5	Wilhoit	H5	Wineglass Ranch
D6	Kirkland	H6	Limestone Peak
D7	Bismarck Mesa	H7	Indian Peak
D8	Hillside	H8	Juniper Mts.

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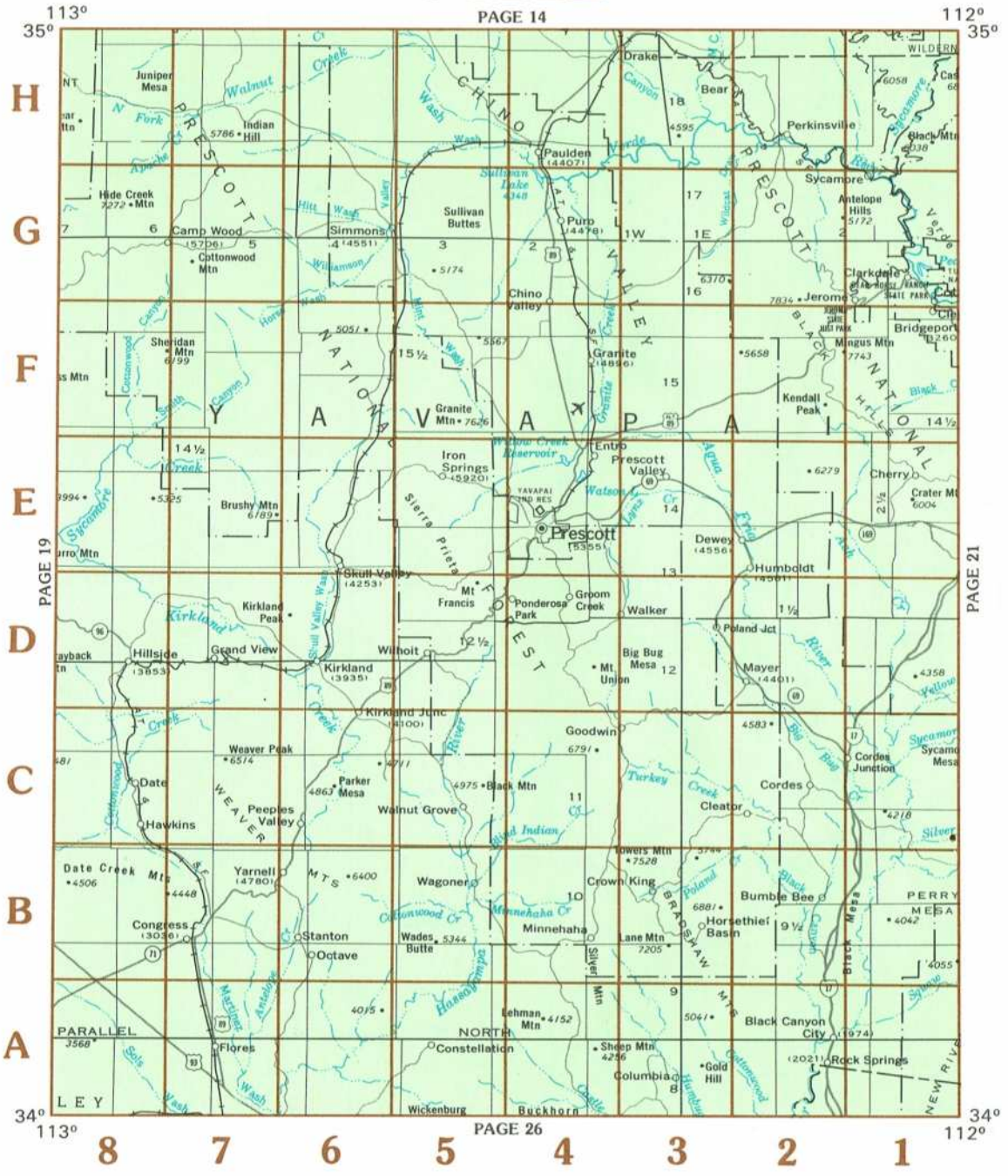

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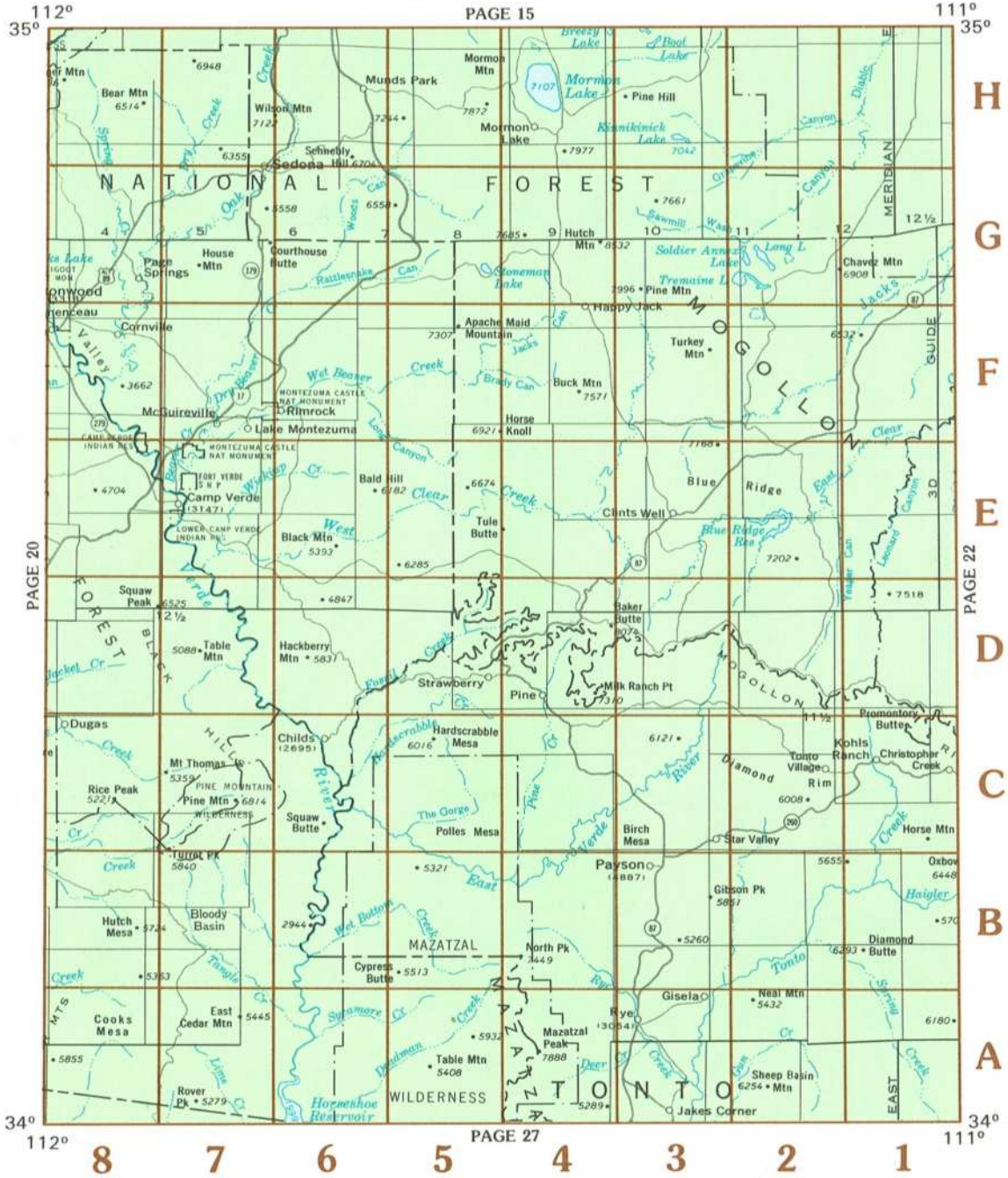

7.5 MINUTE QUADRANGLE NAMES

A1	Buzzard Roost Mesa	E1	Leonard Canyon
A2	Sheep Basin Mtn.	E2	Blue Ridge Reservoir
A3	Gisela	E3	Long Valley
A4	Mazatzal Peak	E4	Calloway Butte
A5	Table Mountain	E5	Buckhorn Mountain
A6	Chalk Mountain	E6	Walker Mtn.
A7	Rover Peak	E7	Camp Verde
A8	Cooks Mesa	E8	Middle Verde
B1	Diamond Butte	F1	Quayle Hill
B2	McDonald Mtn.	F2	Hay Lake
B3	Payson South	F3	Turkey Mtn.
B4	North Peak	F4	Happy Jack
B5	Cypress Butte	F5	Apache Maid Mtn.
B6	Wet Bottom Mesa	F6	Casner Butte
B7	Bloody Basin	F7	Lake Montezuma
B8	Brooklyn Peak	F8	Cornville
C1	Promontory Butte	G1	Chavez Mtn. East
C2	Diamond Point	G2	Chavez Mtn. West
C3	Payson North	G3	Jaycox Mtn.
C4	Buckhead Mesa	G4	Hutch Mtn.
C5	Cane Springs Mtn.	G5	Stoneman Lake
C6	Verde Hot Springs	G6	Munds Mountain
C7	Tule Mesa	G7	Sedona
C8	Dugas	G8	Page Springs
D1	Knoll Lake	H1	Chavez Mtn. NE
D2	Dane Canyon	H2	Chavez Mtn. NW
D3	Kehl Ridge	H3	Kinnikinick Lake
D4	Pine	H4	Mormon Lake
D5	Strawberry	H5	Mormon Mountain
D6	Hackberry Mtn.	H6	Munds Park
D7	Horner Mtn.	H7	Wilson Mountain
D8	Arnold Mesa	H8	Loy Butte

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7.5 MINUTE QUADRANGLE NAMES

A1	Faught Ridge	E1	Snowflake
A2	Long Tom Canyon	E2	Second Knolls
A3	Limestone Canyon South	E3	Sheepskin Wash
A4	Cibecue	E4	Zeniff
A5	Spotted Mountain	E5	Red Knoll
A6	Oak Creek Ranch	E6	Potato Wash South
A7	Gentry Mtn.	E7	Chevelon Crossing
A8	Young	E8	Grama Draw
B1	Show Low South	F1	Tenmile Cedars
B2	Red Top Mtn.	F2	Flattop Hill
B3	Limestone Canyon North	F3	Dry Lake NE
B4	Bear Ridge	F4	Dry Lake NW
B5	Pepper Canyon	F5	Potato Wash NE
B6	Chediski Peak	F6	Potato Wash North
B7	Parallel Canyon	F7	Chevelon Butte
B8	Oxbow Mtn.	F8	Hamilton Crossing
C1	Show Low North	G1	Woodruff
C2	Pinedale	G2	Porter Canyon
C3	Clay Springs	G3	Saunders Draw
C4	Day Spring	G4	Chimney Canyon
C5	Outlaw Draw	G5	McCauley Sinks
C6	Brookbank Point	G6	Twentymile Hill
C7	O W Point	G7	Pump Ranch Tank
C8	Woods Canyon	G8	Sunset Pass
D1	Taylor	H1	Sun Valley
D2	Cactus Flat	H2	Holbrook
D3	Big Pug Tank	H3	Joseph City
D4	Aripine	H4	Apache Butte
D5	Heber	H5	Hibbard
D6	Hanks Draw	H6	Clear Creek Reservoir
D7	Weimer Point	H7	Rock Station
D8	Porcupine Ridge	H8	West Sunset Mtn.

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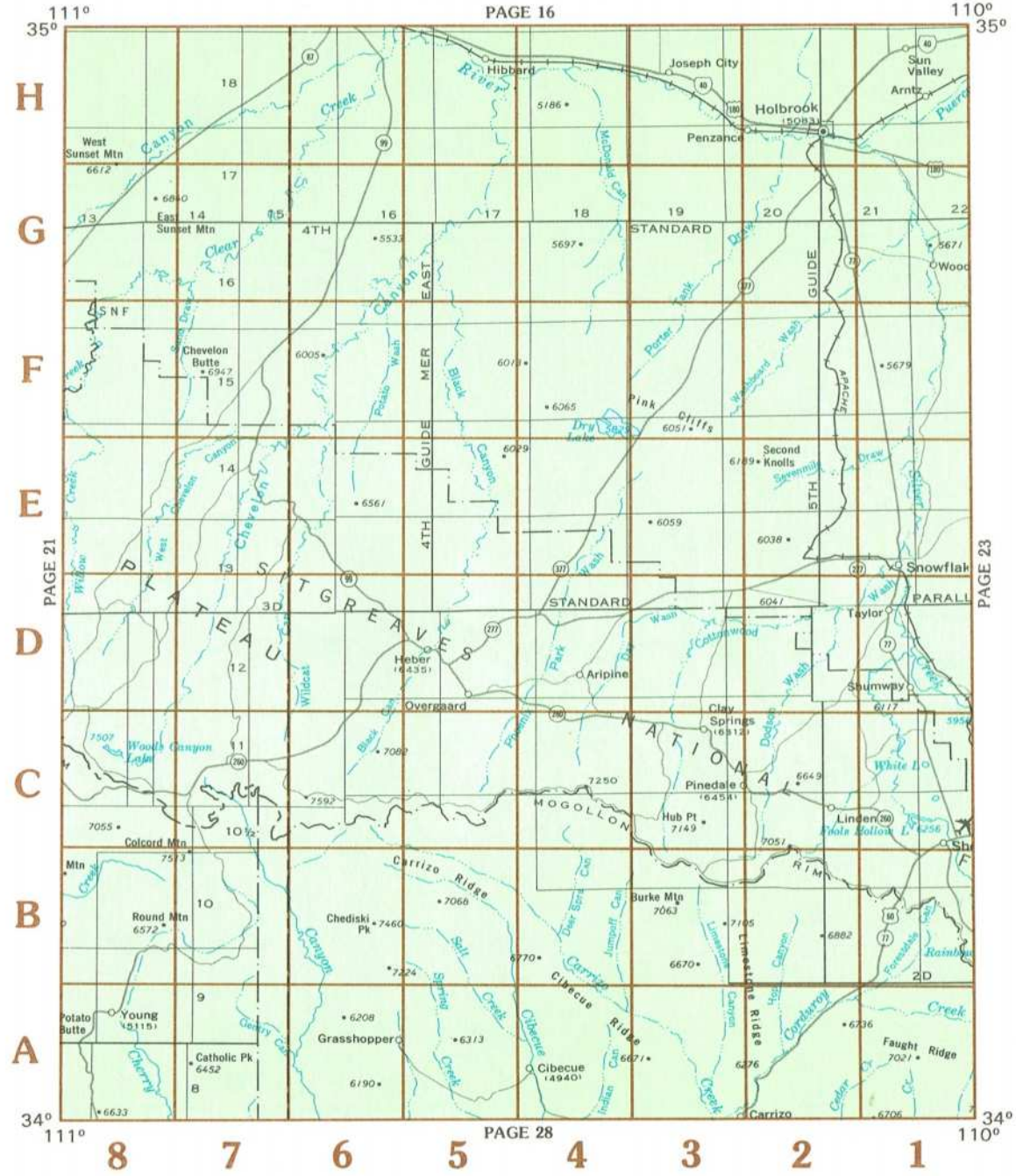

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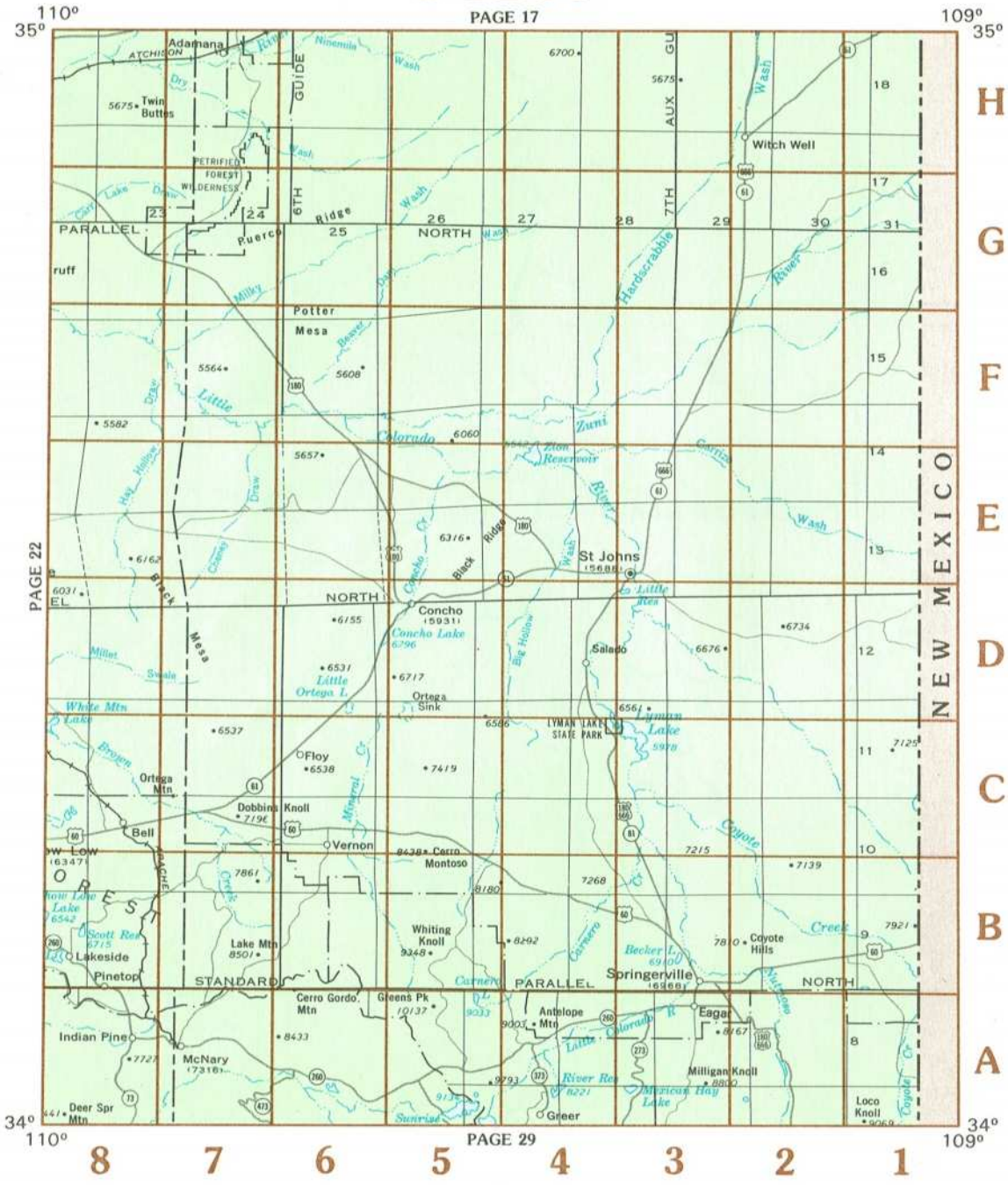

7.5 MINUTE QUADRANGLE NAMES

A1	Loco Knoll	E1	Carrisito Spring
A2	Nelson Reservoir	E2	Kearn Lake
A3	Eagar	E3	St. Johns North
A4	Greer	E4	Zion Reservoir
A5	Greens Peak	E5	Stinking Springs
A6	Horseshoe Cienega	E6	Hunt
A7	McNary	E7	Manuel Seep
A8	Indian Pine	E8	Point of The Mtn.
B1	Nelson Reservoir NE	F1	Valle Bonito NE
B2	Coyote Hills	F2	Valle Bonito
B3	Springerville	F3	Schnebly Well
B4	Springerville NW	F4	Cedar Lake Wash
B5	Whiting Knoll	F5	Stinking Springs Mtn.
B6	Boundary Butte	F6	Potter Mesa Tank
B7	Sponseller Mtn.	F7	Little Milky Wash
B8	Lakeside	F8	Hay Hollow
C1	The Rincon	G1	Ceadro Spring SE
C2	Voigt Ranch	G2	Ceadro Spring
C3	Lyman Lake	G3	Prospect Spring
C4	Lyman Lake SW	G4	Long H Ranch
C5	Cerro Hueco	G5	Seven Springs
C6	Vernon	G6	Milky Ranch
C7	Ortega Mtn.	G7	Agate House
C8	Silver Springs	G8	Padilla Tank
D1	Mesa Parada	H1	Barth Well
D2	Mesa Parada NW	H2	Wild Cow Lake
D3	St. Johns South	H3	Fairchild Well
D4	Salado	H4	Hogan Well
D5	Concho	H5	Ninemile Seep
D6	Concho Lake	H6	Sorrel Horse Mesa
D7	Mesa Redonda	H7	Adamana
D8	Mesa Redonda NW	H8	Carrizo Butte

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7.5 MINUTE QUADRANGLE NAMES

A1	Slumgullion Pass	E1	Crystal Hill
A2	Castle Dome Peak	E2	South of Quartzsite
A3	Middle Mts. North	E3	Cunningham Mtn.
A4	Red Hill SW	E4	Dome Rock Mts. SW
A5	Picacho	E5	Blythe
A6	Picacho SW	E6	Ripley
A7	Quartz Peak	E7	Roosevelt Mine
A8	Gables Wash	E8	Hopkins Well
B1	Kofa Deep Well	F1	Plomosa Pass
B2	Arch Tank	F2	Quartzsite
B3	Red Hill NE	F3	Middle Camp Mtn.
B4	Red Hill	F4	La Paz Mtn.
B5	Hidden Valley	F5	Blythe NE
B6	Picacho NW	F6	McCoy Wash
B7	Buzzards Peak	F7	McCoy Peak
B8	Mt. Barrow	F8	McCoy Spring
C1	Palm Canyon	G1	Ibex Peak
C2	Stone Cabin	G2	Bouse SW
C3	Tweed Mine	G3	Moon Mtn. SE
C4	Mohave Peak	G4	Moon Mtn.
C5	Cibola SE	G5	Big Maria Mts. SE
C6	Cibola	G6	Big Maria Mts. SW
C7	Palo Verde Peak	G7	Inca
C8	West of Palo Verde Peak	G8	Arlington Mine
D1	Livingston Hills	H1	Bouse
D2	Livingston Hills NW	H2	Bouse NW
D3	Trigo Pass	H3	Moon Mtn. NE
D4	North Trigo Peaks	H4	Poston
D5	Mule Wash	H5	Big Maria Mts. NE
D6	Palo Verde	H6	Big Maria Mts. NW
D7	Thumb Peak	H7	Styx
D8	Wileys Well	H8	Little Maria Mts.

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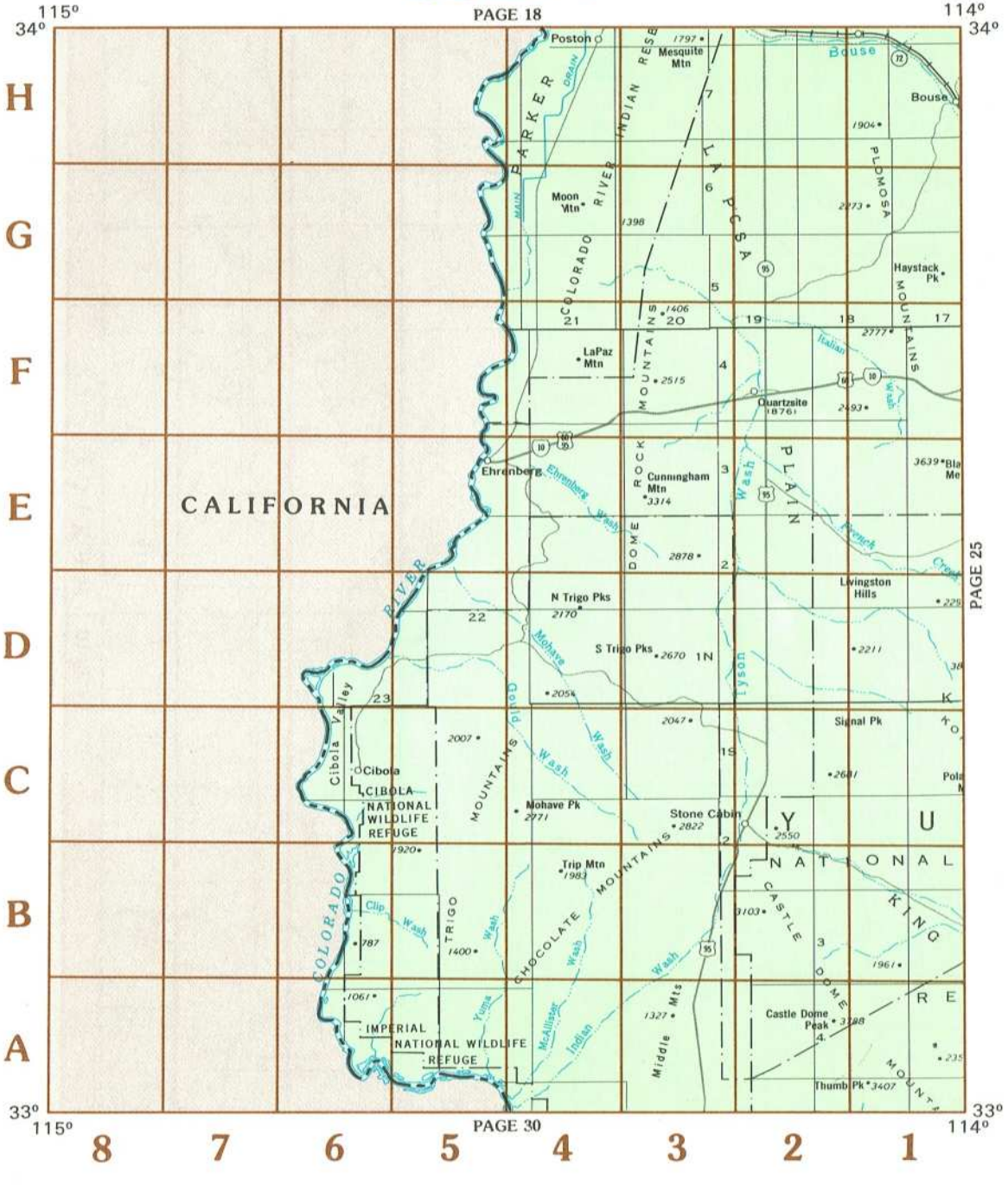

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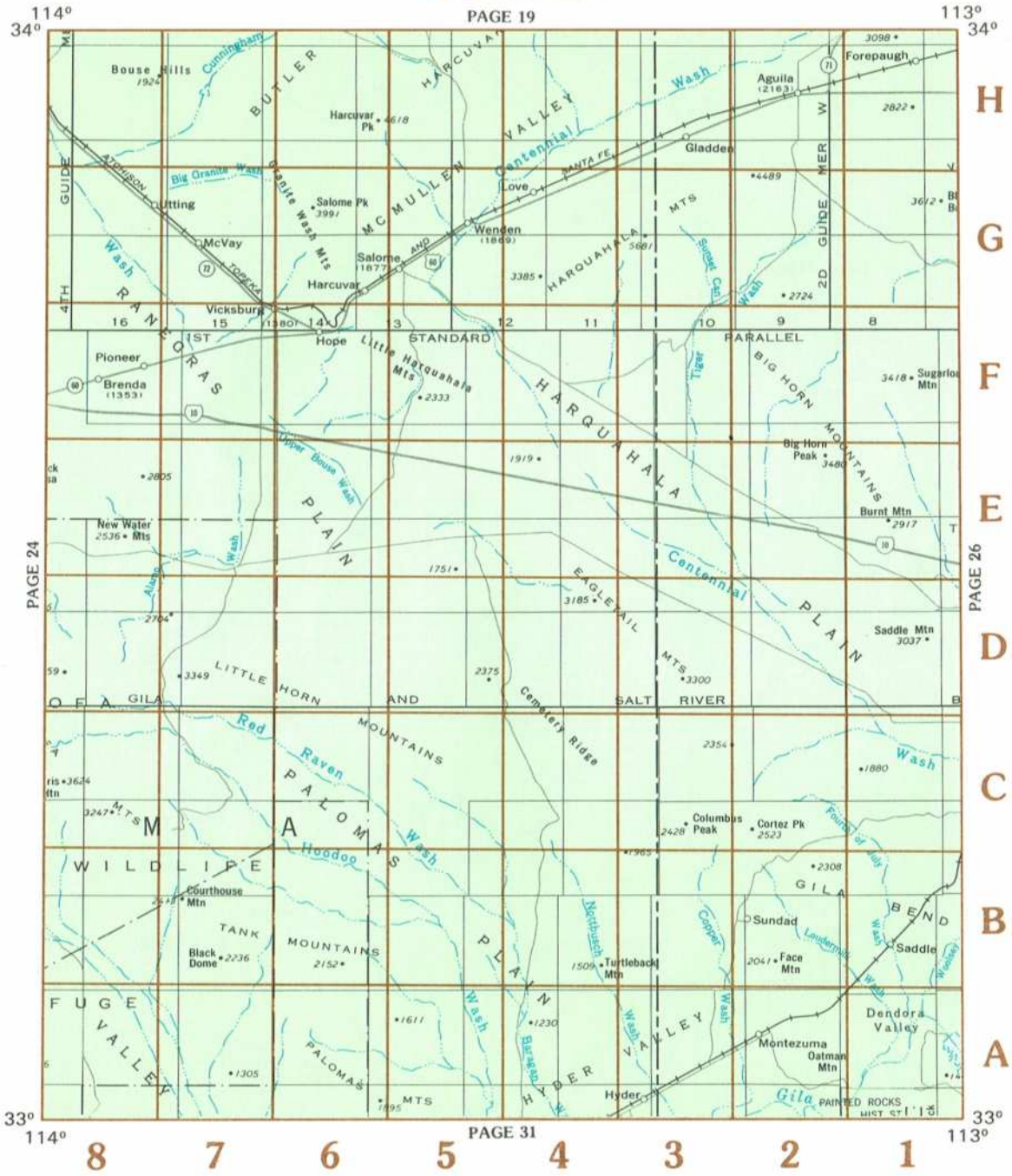

7.5 MINUTE QUADRANGLE NAMES

A1	Dendora Valley	E1	Burnt Mountain
A2	Oatman Mountain	E2	Big Horn Peak
A3	Hyder SE	E3	Courthouse Well
A4	Baragan Mtn.	E4	Lone Mountain
A5	Palomas Mts. East	E5	Hope SE
A6	Palomas Mts. West	E6	Hope SW
A7	Neversweat Ridge	E7	New Water Well
A8	Engesser Pass SW	E8	New Water Mts.
B1	Quail Spring Wash	F1	Hummingbird Spring
B2	Yellow Medicine Butte	F2	Little Horn Peak
B3	Hyder NE	F3	Weldon Hill
B4	Turtleback Mtn.	F4	Socorro Mine
B5	Palomas Mts. NE	F5	Harrisburg Valley
B6	Palomas Mts. NW	F6	Hope
B7	Engesser Pass	F7	Vicksburg
B8	Charlie Died Tank	F8	Bear Hills
C1	Fourth of July Butte	G1	Black Butte
C2	Cortez Peak	G2	Tiger Well
C3	Columbus Peak	G3	Harquahala Mtn.
C4	Nottbusch Butte	G4	Socorro Peak
C5	Little Horn Mts. SE	G5	Salome
C6	Cementosa Wash	G6	Harcuvar
C7	Hoodoo Well	G7	East of Utting
C8	Kofa Butte	G8	Utting
D1	Saddle Mtn.	H1	Forepaugh Peak
D2	Cortez Peak NW	H2	Aguila
D3	Eagletail Mts. East	H3	Gladden
D4	Eagletail Mts. West	H4	Webber Canyon
D5	Little Horn Mts. NE	H5	Cunningham Pass
D6	Coyote Peak	H6	Harcuvar Peak
D7	Cholla Tank	H7	Bouse Hills East
D8	Owl Head	H8	Bouse Hills West

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7.5 MINUTE QUADRANGLE NAMES

A1	Maricopa	E1	Sunnyslope
A2	Enid	E2	Glendale
A3	Mobile	E3	El Mirage
A4	Butterfield Pass	E4	Waddell
A5	Cotton Center SE	E5	White Tank Mts. SE
A6	Cotton Center	E6	Wagner Wash Well
A7	Citrus Valley East	E7	Flatiron Mtn.
A8	Citrus Valley West	E8	Hot Rock Mtn.
B1	Pima Butte	F1	Union Hills
B2	Montezuma Peak	F2	Hedgpeth Hills
B3	Mobile NE	F3	Calderwood Butte
B4	Mobile NW	F4	McMicken Dam
B5	Margies Peak	F5	White Tank Mts. NE
B6	Cotton Center NW	F6	Daggs Tank
B7	Spring Mtn.	F7	Star Well
B8	Woolsey Peak	F8	Belmont Mtn.
C1	Lone Butte	G1	New River SE
C2	Laveen	G2	Biscuit Flat
C3	Avondale SE	G3	Baldy Mtn.
C4	Avondale SW	G4	Hieroglyphic Mts. SW
C5	Buckeye	G5	Wittmann
C6	Hassayampa	G6	Wickenburg SW
C7	Arlington	G7	Vulture Mine
C8	Gillespie	G8	Wildcat Well
D1	Phoenix	H1	Daisy Mountain
D2	Fowler	H2	New River
D3	Tolleson	H3	Governors Peak
D4	Perryville	H4	Garfias Mtn.
D5	Valencia	H5	Red Picacho
D6	Buckeye NW	H6	Wickenburg
D7	Wintersburg	H7	Vulture Peak
D8	Tonopah	H8	Outlaw Hill

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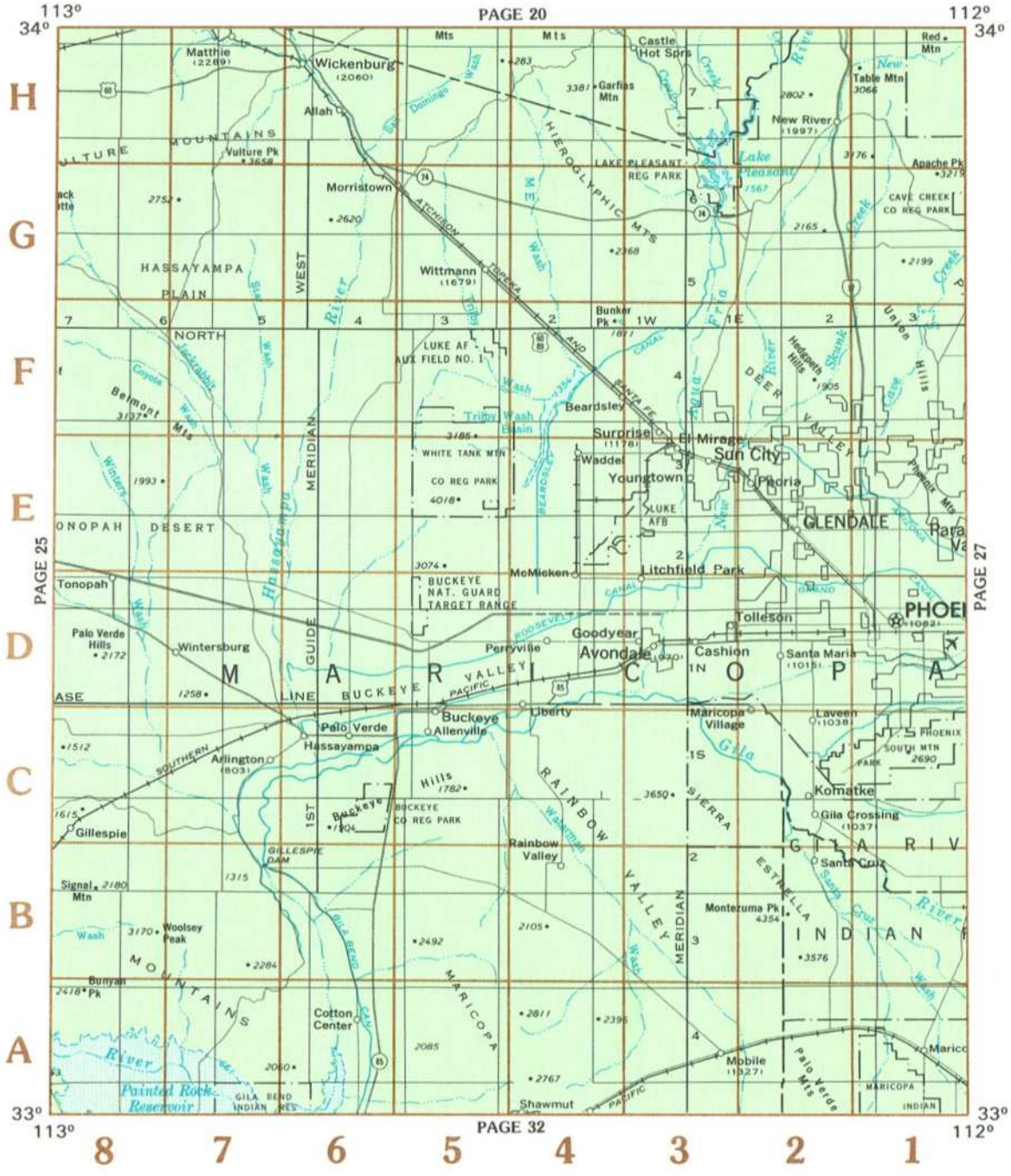

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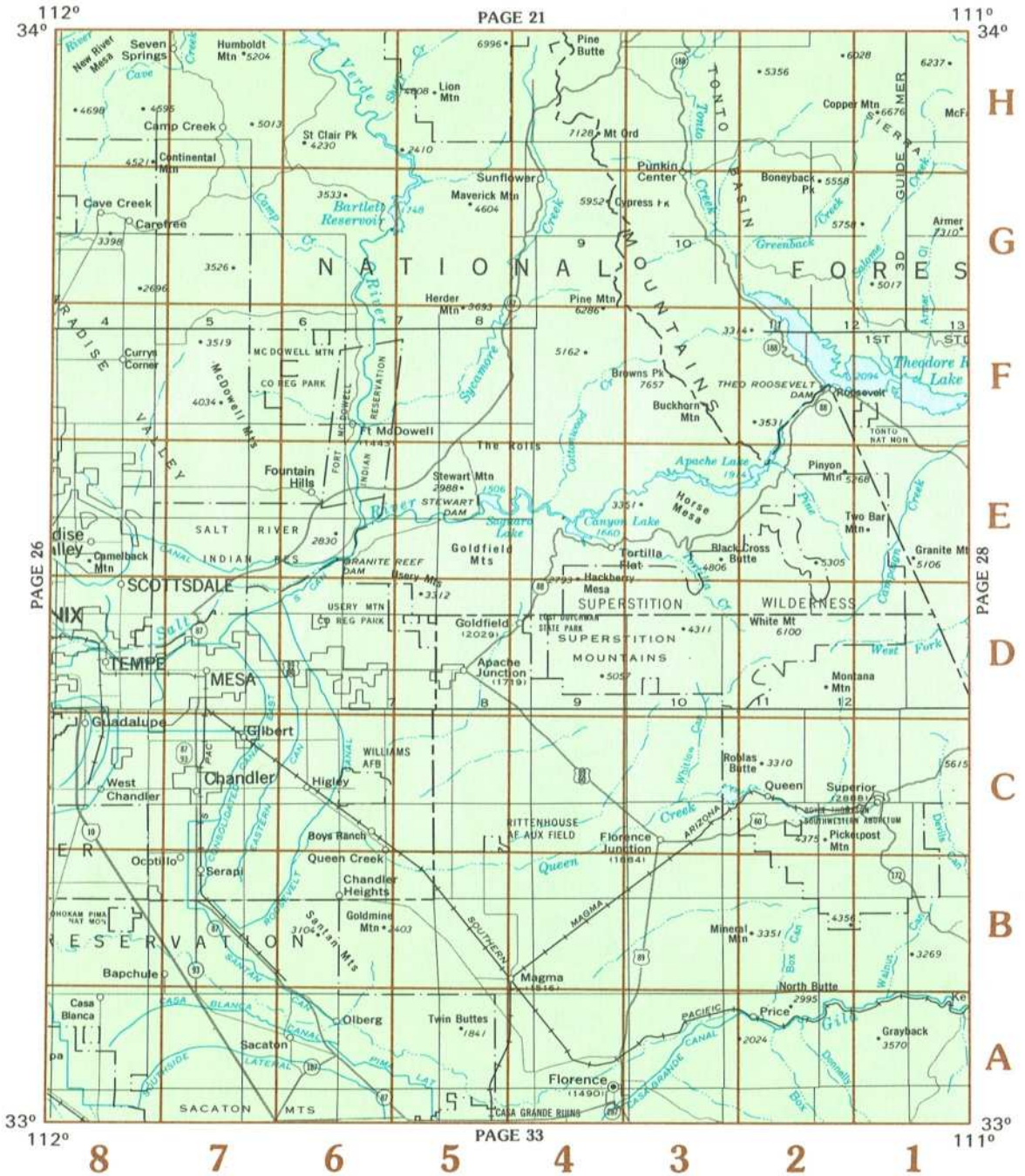

7.5 MINUTE QUADRANGLE NAMES

A1	Grayback	E1	Two Bar Mtn.
A2	North Butte	E2	Pinyon Mtn.
A3	Florence SE	E3	Horse Mesa Dam
A4	Florence	E4	Mormon Flat Dam
A5	Blackwater	E5	Stewart Mtn.
A6	Sacaton	E6	Granite Reef Dam
A7	Gila Butte SE	E7	Sawik Mountain
A8	Sacaton Butte	E8	Paradise Valley
B1	Teapot Mountain	F1	Windy Hill
B2	Mineral Mtn.	F2	Theodore Roosevelt Dam
B3	Florence NE	F3	Four Peaks
B4	Magma	F4	Mine Mountain
B5	Sacaton NE	F5	Adams Mesa
B6	Chandler Heights	F6	Fort McDowell
B7	Gila Butte	F7	McDowell Peak
B8	Gila Butte NW	F8	Currys Corner
C1	Superior	G1	Armer Mountain
C2	Picketpost Mtn.	G2	Greenback Creek
C3	Florence Junction	G3	Tonto Basin
C4	Superstition Mts. SW	G4	Boulder Mtn.
C5	Desert Well	G5	Maverick Mtn.
C6	Higley	G6	Bartlett Dam
C7	Chandler	G7	Wildcat Hill
C8	Guadalupe	G8	Cave Creek
D1	Haunted Canyon	H1	Copper Mtn.
D2	Iron Mountain	H2	Picture Mtn.
D3	Weavers Needle	H3	Kayler Butte
D4	Goldfield	H4	Reno Pass
D5	Apache Junction	H5	Lion Mountain
D6	Buckhorn	H6	Horseshoe Dam
D7	Mesa	H7	Humboldt Mtn.
D8	Tempe	H8	New River Mesa

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7.5 MINUTE QUADRANGLE NAMES

A1	Geronimo	E1	Georges Butte
A2	Beargrass Basin	E2	Chiricahua Butte
A3	Mt. Turnbull	E3	Sontag Creek
A4	Rawhide Mtn.	E4	Cassadore Spring
A5	Jerusalem Mtn.	E5	Sevenmile Mts.
A6	Christmas	E6	Chrome Butte
A7	Hayden	E7	Rockinstraw Mtn.
A8	Kearny	E8	Salt River Peak
B1	Bylas	F1	Velasquez Butte
B2	Calva	F2	Forks Butte
B3	Dewey Flat	F3	Popcorn Canyon
B4	San Carlos Reservoir	F4	Brushy Canyon
B5	Coolidge Dam	F5	Chrysotile
B6	Mescal Warm Spring	F6	Haystack Butte
B7	El Capitan Mtn.	F7	Dagger Peak
B8	Hot Tamale Peak	F8	Meddler Wash
C1	Ash Creek Ranch	G1	Canyon Day
C2	Branaman Spring	G2	Cone Butte
C3	Mount Triplet	G3	Carrizo SE
C4	San Carlos	G4	Beckers Butte
C5	Bucket Mtn.	G5	Mule Hoof Bend
C6	Cutter	G6	Picacho Colorado
C7	Pinal Peak	G7	Sombrero Peak
C8	Pinal Ranch	G8	Aztec Peak
D1	Ash Creek NE	H1	Round Top Mtn.
D2	Bronco Gulch	H2	Cedar Creek
D3	Sontag Mesa	H3	Carrizo
D4	Natural Corral	H4	Cibecue Peak
D5	Dourine Canyon	H5	Blue House Mtn.
D6	Cammerman Wash	H6	Double Buttes
D7	Globe	H7	Rock House
D8	Inspiration	H8	McFadden Peak

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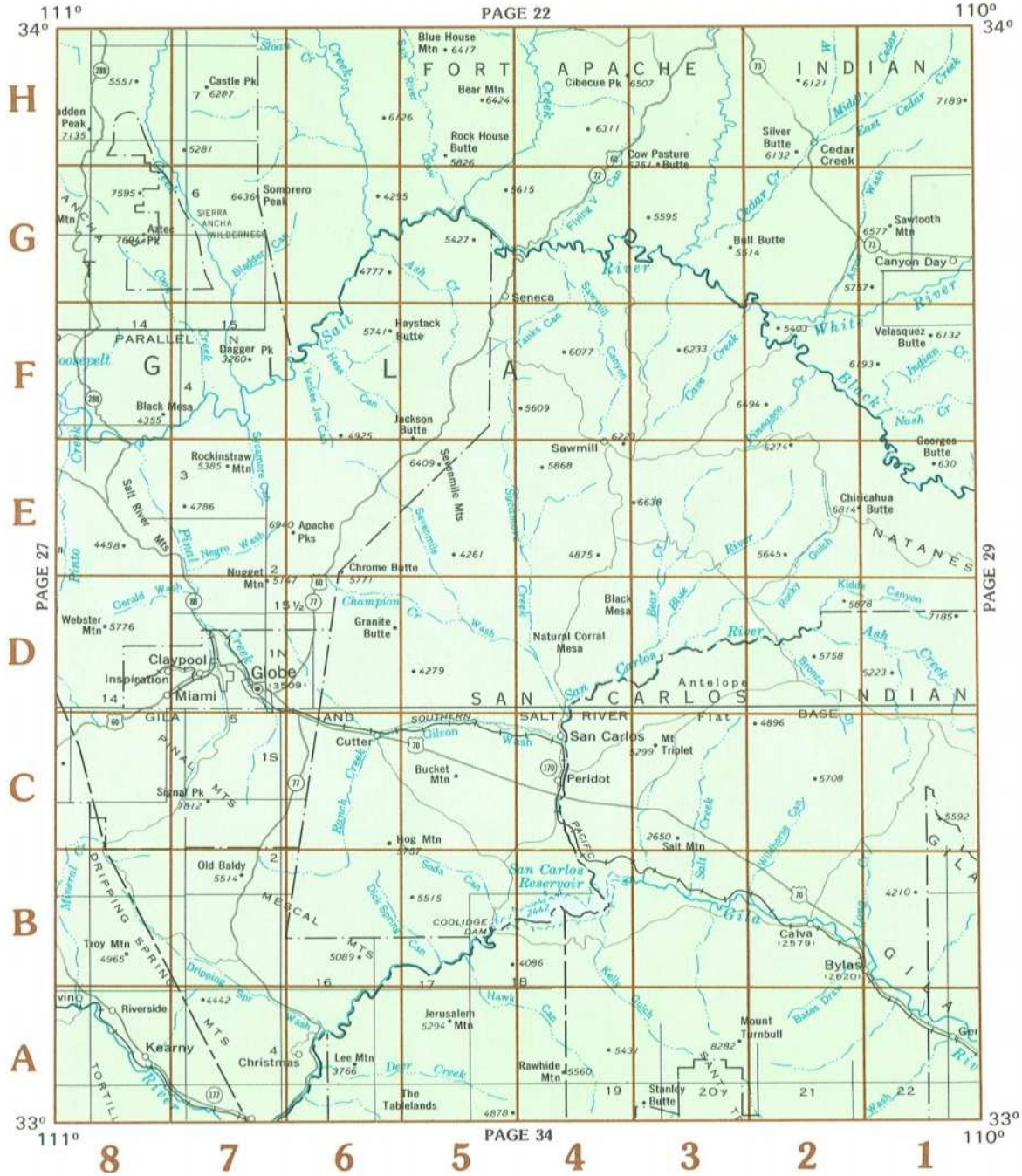

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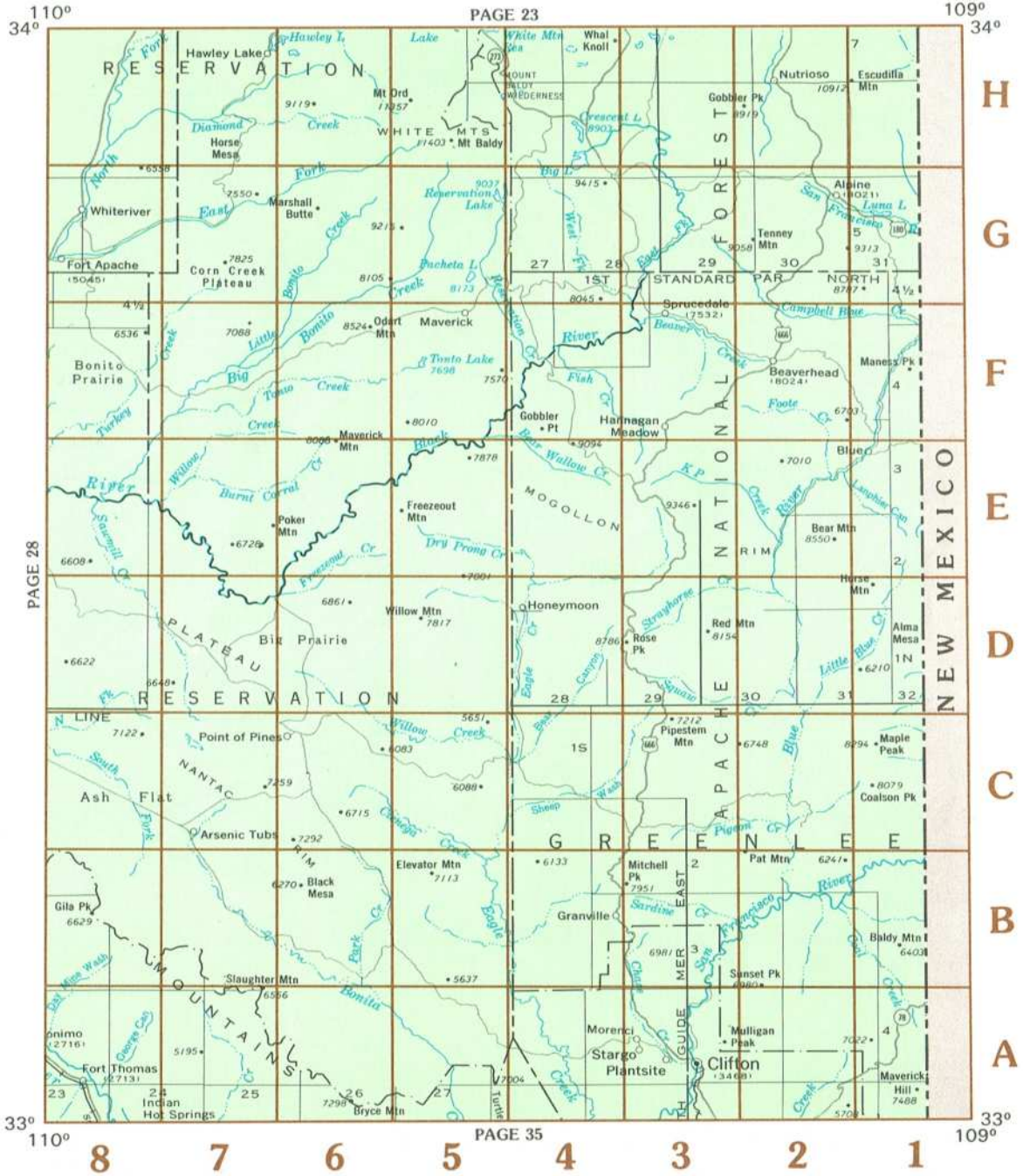

7.5 MINUTE QUADRANGLE NAMES

A1	Big Lue Mts.	E1	Blue
A2	Rattlesnake Spring	E2	Bear Mountain
A3	Clifton	E3	Strayhorse
A4	Copperplate Gulch	E4	Baldy Bill Point
A5	Bonita Spring	E5	Freezeout Mtn.
A6	Bryce Mountain	E6	Maverick SW
A7	Markham Creek	E7	West Poker Mtn.
A8	Fort Thomas	E8	Elwood Canyon
B1	Harden Cienega	F1	Maness Peak
B2	Dix Creek	F2	Beaverhead
B3	Mitchell Peak	F3	Hannagan Meadow
B4	Coronado Mtn.	F4	Hoodoo Knob
B5	Elevator Mtn.	F5	Maverick
B6	Park Creek Cabins	F6	Odart Mtn.
B7	Bonita Tank	F7	Corn Creek
B8	Gila Peak	F8	Bonito Prairie
C1	Maple Peak	G1	Luna Lake
C2	Fritz Canyon	G2	Alpine
C3	Pipestem Mtn.	G3	Buffalo Crossing
C4	Bee Canyon	G4	Big Lake South
C5	Willow Mtn. SE	G5	Bonito Rock
C6	Point of Pines East	G6	Marshall Butte
C7	Point of Pines West	G7	Corn Creek Plateau
C8	Tule Tubs	G8	Whiteriver
D1	Alma Mesa	H1	Escudilla Mtn.
D2	Dutch Blue Creek	H2	Nutrioso
D3	Rose Peak	H3	Rudd Knoll
D4	Robinson Mesa	H4	Big Lake North
D5	Willow Mtn.	H5	Mount Baldy
D6	Sawbuck Mtn.	H6	Hawley Lake East
D7	Natanes Mts. NE	H7	Hawley Lake West
D8	Natanes Mts. NW	H8	Alchesay Flat

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7.5 MINUTE QUADRANGLE NAMES

A1		E1	Wellton SE
A2		E2	Wellton Hills
A3		E3	Fortuna Mine
A4		E4	Fortuna SW
A5		E5	Yuma SE
A6		E6	Somerton
A7		E7	Gadsden
A8		E8	
B1	South of Tinajas Altas	F1	Wellton Mesa
B2		F2	Wellton
B3		F3	Ligurta
B4		F4	Fortuna
B5		F5	Yuma East
B6		F6	Yuma West
B7		F7	Grays Well NE
B8		F8	Grays Well
C1	Tinajas Altas	G1	Red Bluff Mtn. East
C2	Butler Mountains	G2	Red Bluff Mtn. West
C3	Vopoki Ridge SE	G3.	Dome
C4	Vopoki Ridge SW	G4	Laguna Dam
C5		G5	Bard
C6		G6	Araz
C7		G7	Ogilby
C8		G8	Cactus
D1	Raven Butte	H1	Salton Tanks
D2	Cipriano Pass	H2	Red Bluff Mtn. NW
D3	Vopoki Ridge	H3	Middle Mts. South
D4	West of Vopoki Ridge	H4	Imperial Reservoir
D5	Southeast of Somerton	H5	Little Picacho Peak
D6	South of Somerton	H6	Picacho Peak
D7	See E7	H7	Hedges
D8		H8	Clyde

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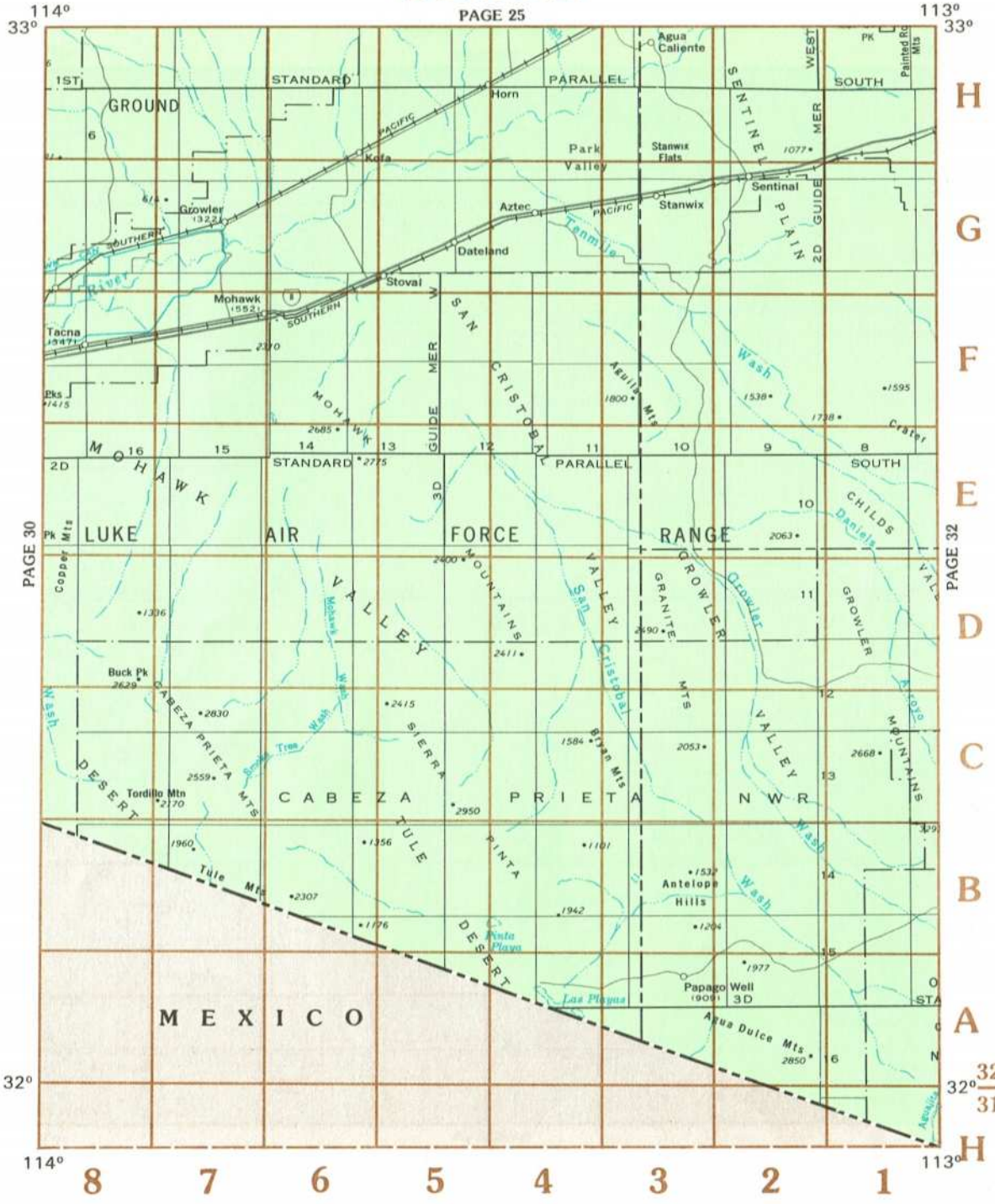

7.5 MINUTE QUADRANGLE NAMES

32113

A1	Pozo Nuevo Well	E1	East Pass
A2	Agua Dulce Mts.	E2	Oakie Well
A3	O'Neill Hills	E3	Aguila Mts. SE
A4	Las Playas	E4	Aguila Mts. SW
A5	Monument Bluff	E5	Mohawk Mts. SE
A6		E6	Mohawk Mts. SW
A7		E7	Mohawk SE
A8		E8	Mohawk SW
B1	Palo Verde Camp	F1	Malpais Hill
B2	North of Agua Dulce Mts.	F2	South of Sentinel
B3	Antelope Hills	F3	Aguila Mts. NE
B4	Pinta Playa	F4	Aguila Mts. NW
B5	Paradise Canyon	F5	Mohawk Mts. NE
B6	Sierra Arida	F6	Mohawk Mts. NW
B7	Tule Mountains	F7	Mohawk
B8	Sierra de la Lechuguilla	F8	Tacna
C1	Temporal Pass	G1	Sentinel SE
C2	Saguaro Gap Well	G2	Sentinel
C3	Granite Mts. South	G3	Aztec SE
C4	Bryan Mts.	G4	Aztec Hills
C5	Isla Pinta	G5	Dateland
C6	Christmas Pass	G6	Texas Hill
C7	Cabeza Prieta Peak	G7	Growler
C8	Coyote Water	G8	Roll
D1	Growler Peak	H1	Sentinel NE
D2	West of Growler Peak	H2	Sentinel Peak
D3	Granite Mts. North	H3	Agua Caliente
D4	Monreal Well	H4	Aztec NW
D5	North of Isla Pinta	H5	Horn
D6	Point of the Pintas	H6	Kofa
D7	East of Buck Peak	H7	Mesquite Jim Well
D8	Buck Peak	H8	North of Roll

31113

H1	Quitobaquito Springs	H2	West of Quitobaquito Spring

32°
32113
31113

7.5-minute maps may not be available for all areas

Certain areas may be covered by 7.5 × 15- or 15-minute maps

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32113

32112

7.5 MINUTE QUADRANGLE NAMES

A1	Vainom Kug	E1	Kohatk
A2	Ben Nevis Mtn.	E2	Copperosity Hills
A3	Pisinimo	E3	Kaka
A4	West of Pisinimo	E4	Moi Vaya
A5	Gu Vo	E5	Tom Thumb
A6	Mount Ajo	E6	Hat Mountain SW
A7	Tillotson Peak	E7	Deadman Gap
A8	Kino Peak	E8	Midway SW
B1	Gurli Put Vo	F1	Vekol Mts. NE
B2	Maish Vaya	F2	Little Table Top
B3	Wahak Hotrontk	F3	Johnson Well
B4	West of Wahak Hotrontk	F4	Kaka NW
B5	Hotason Vo	F5	Platt Well
B6	Gunsight	F6	Hat Mountain
B7	Armenta Well	F7	Midway
B8	Bates Well	F8	Midway NW
C1	Gu Achi	G1	Indian Butte
C2	Window Mtn.	G2	Antelope Peak
C3	Vaya Chin	G3	Lost Horse Peak
C4	Hickiwan	G4	Big Horn
C5	Gakolik Mts.	G5	Blue Plateau
C6	Sikort Chuapo	G6	South of Gila Bend
C7	Ajo South	G7	Black Gap
C8	Chico Shunie	G8	South of Theba
D1	Drew Spring Well	H1	Antelope Peak NE
D2	Ventana	H2	Haley Hills
D3	West of Ventana	H3	Conley Well
D4	Cimarron Peak	H4	Estrella
D5	Coffeepot Mtn.	H5	Bosque
D6	Burro Gap	H6	Gila Bend
D7	Ajo North	H7	Smurr
D8	Childs Mtn.	H8	Theba

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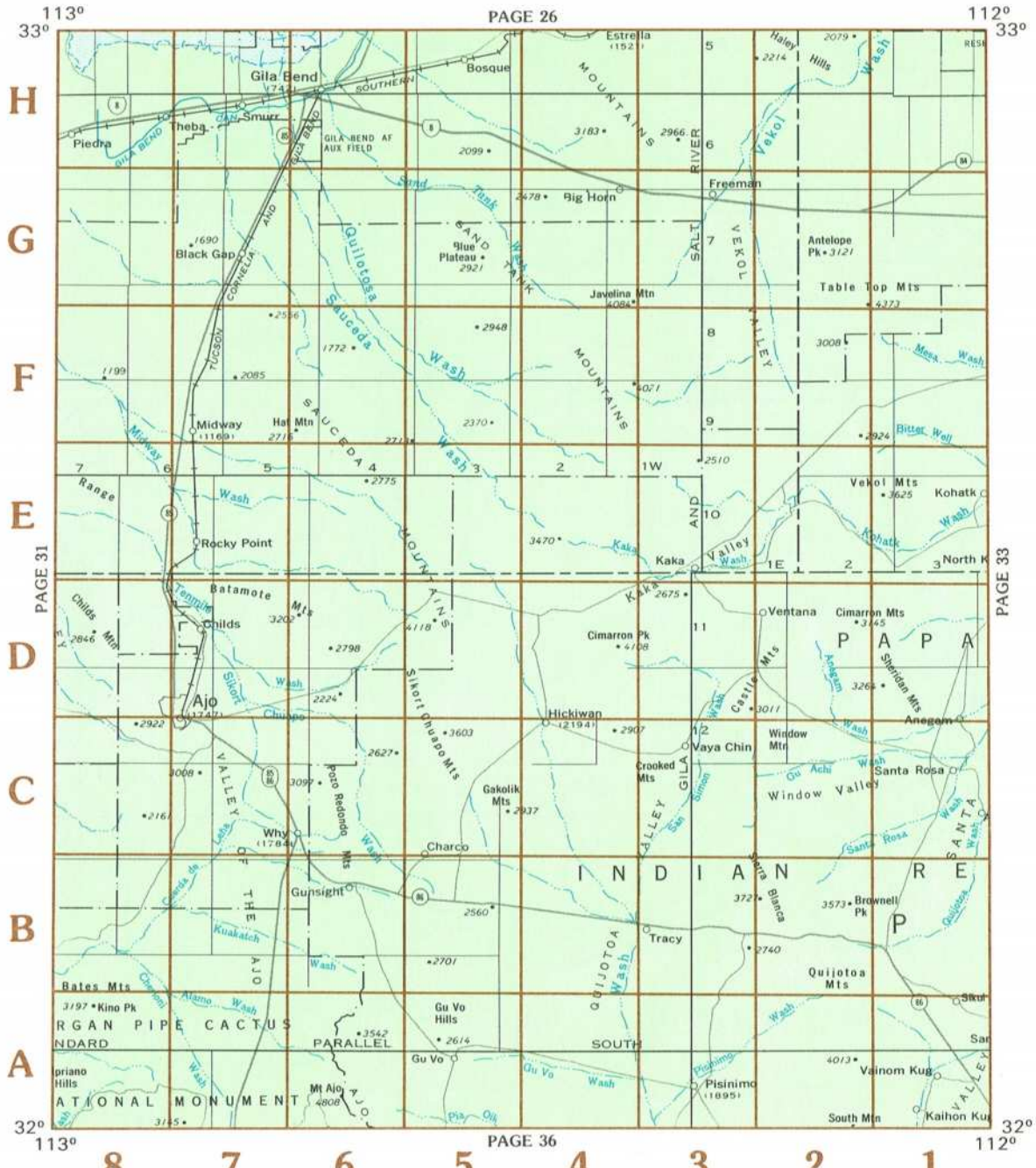

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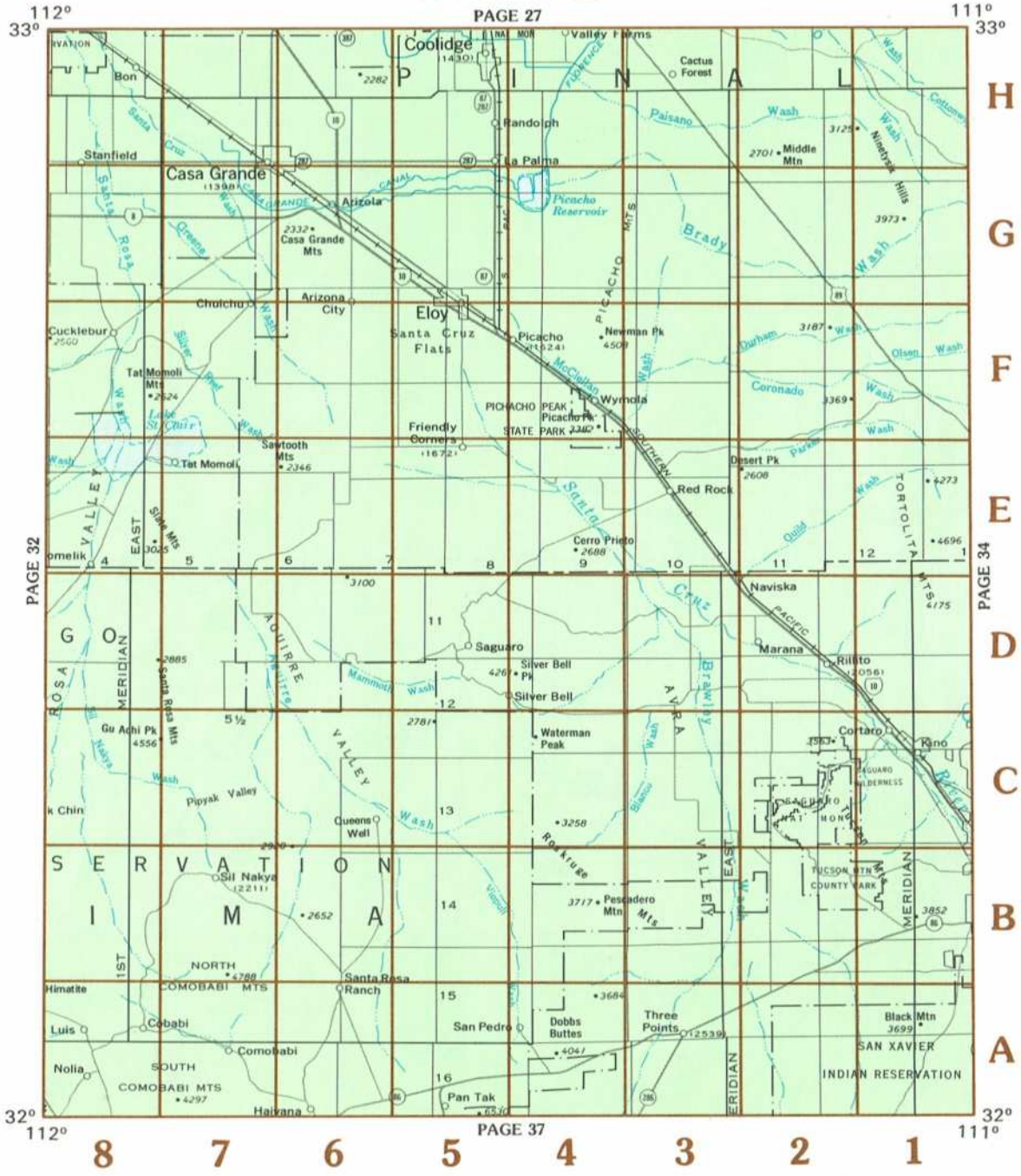

7.5 MINUTE QUADRANGLE NAMES

A1	San Xavier Mission	E1	Tortolita Mts.
A2	San Xavier Mission SW	E2	Desert Peak
A3	Three Points	E3	Red Rock
A4	San Pedro	E4	Samaniego Hills
A5	Pan Tak	E5	Friendly Corners
A6	Haivana Nakya	E6	Greene Reservoir
A7	Comobabi	E7	Silver Reef Mts. SE
A8	Ko Vaya	E8	North Komelik
B1	Cat Mountain	F1	Chief Butte
B2	Brown Mtn.	F2	Durham Hills
B3	Cocoraque Butte	F3	Picacho Pass
B4	La Tortuga Butte	F4	Newman Peak
B5	San Ignacio Ranch	F5	Eloy South
B6	Black Hills	F6	Eloy NW
B7	Sil Nakya	F7	Silver Reef Mts.
B8	Sand Wells	F8	Vaiva Vo
C1	Jaynes	G1	Ninetysix Hills SE
C2	Avra	G2	Ninetysix Hills SW
C3	West of Avra	G3	Picacho Reservoir SE
C4	Waterman Peak	G4	Picacho Reservoir
C5	Koht Kohl Hill	G5	Eloy North
C6	Queens Well	G6	Casa Grande Mtns.
C7	Santa Rosa Mts. SE	G7	Chuichu
C8	Santa Rosa Mts. SW	G8	Double Peak
D1	Ruelas Canyon	H1	Ninetysix Hills NE
D2	Marana	H2	Ninetysix Hills NW
D3	West of Marana	H3	Cactus Forest
D4	Silver Bell East	H4	Valley Farms
D5	Silver Bell West	H5	Coolidge
D6	Gap Tank	H6	Casa Grande East
D7	Santa Rosa Mts. NE	H7	Casa Grande West
D8	Santa Rosa Mts. NW	H8	Stanfield

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32110

7.5 MINUTE QUADRANGLE NAMES

A1	Dragoon	E1	Sierra Bonita Ranch
A2	San Pedro Ranch	E2	Harrison Canyon
A3	Galleta Flat East	E3	Bassett Peak
A4	Galleta Flat West	E4	Kielberg Canyon
A5	Rincon Peak	E5	Peppersauce Wash
A6	Vail	E6	Campo Bonito
A7	Tucson SE	E7	Oracle
A8	Tucson SW	E8	Oracle Junction
B1	Steele Hills	F1	Blue Jay Peak
B2	Deepwell Ranch	F2	Eureka Ranch
B3	Wildhorse Mtn.	F3	Kennedy Peak
B4	Happy Valley	F4	Rhodes Peak
B5	Mica Mountain	F5	Clark Ranch
B6	Tanque Verde Peak	F6	Mammoth
B7	Tucson East	F7	North of Oracle
B8	Tucson	F8	Fortified Peak
C1	Muskhog Mtn.	G1	Tripp Canyon
C2	Hookers Hot Springs	G2	Buford Hill
C3	Soza Mesa	G3	Klondyke
C4	Soza Canyon	G4	Oak Grove Canyon
C5	Piety Hill	G5	Holy Joe Peak
C6	Agua Caliente Hill	G6	Lookout Mtn.
C7	Sabino Canyon	G7	Putnam Wash
C8	Tucson North	G8	Black Mountain
D1	Reiley Peak	H1	Telegraph Wash
D2	The Mesas	H2	Jackson Mtn.
D3	Cherry Spring Peak	H3	Cobre Grande Mtn.
D4	Redington	H4	Booger Canyon
D5	Buehman Canyon	H5	Brandenburg Mtn.
D6	Mount Bigelow	H6	Dudleyville
D7	Mt. Lemmon	H7	Winkelman
D8	Oro Valley	H8	Grozier Peak

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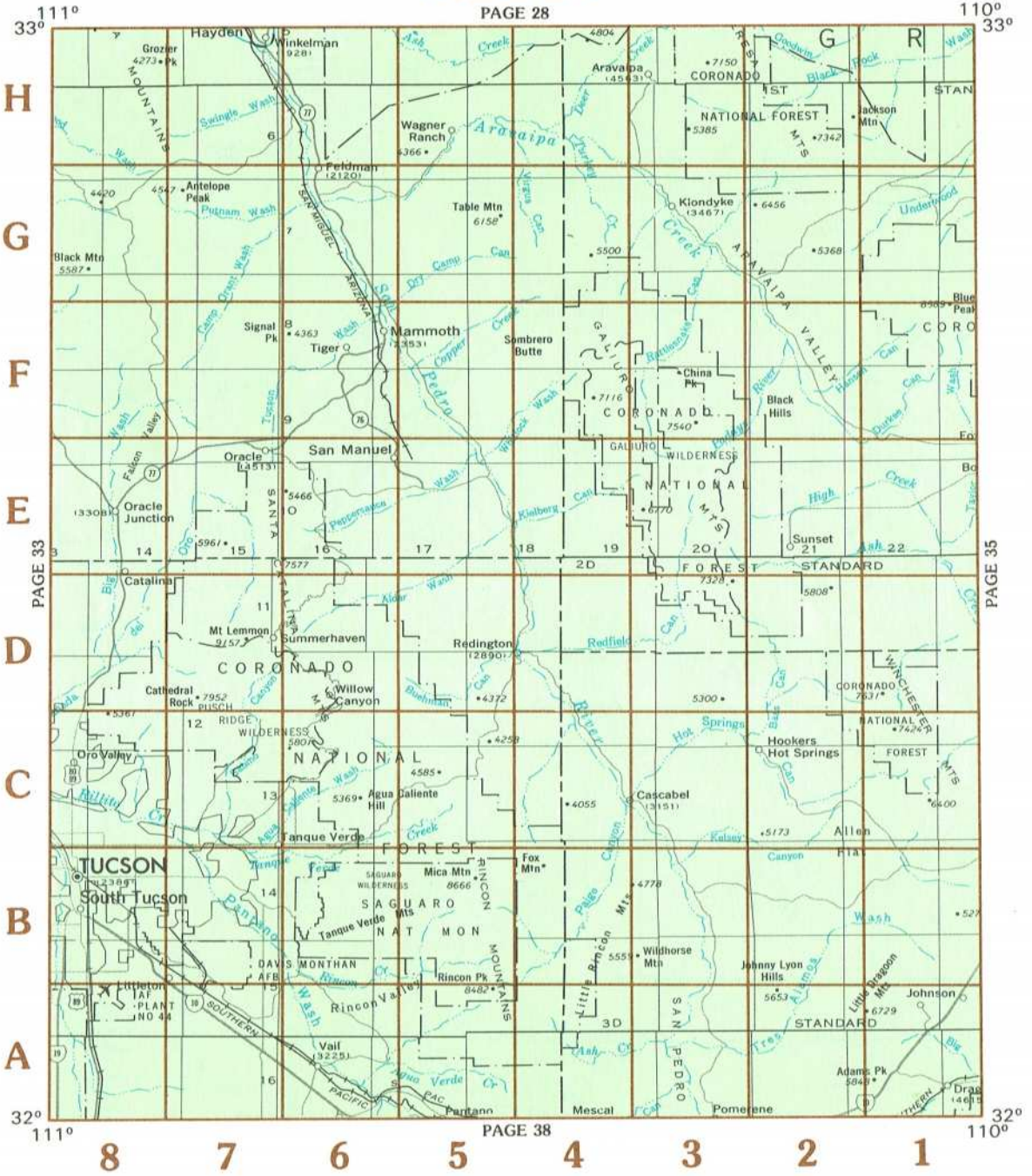

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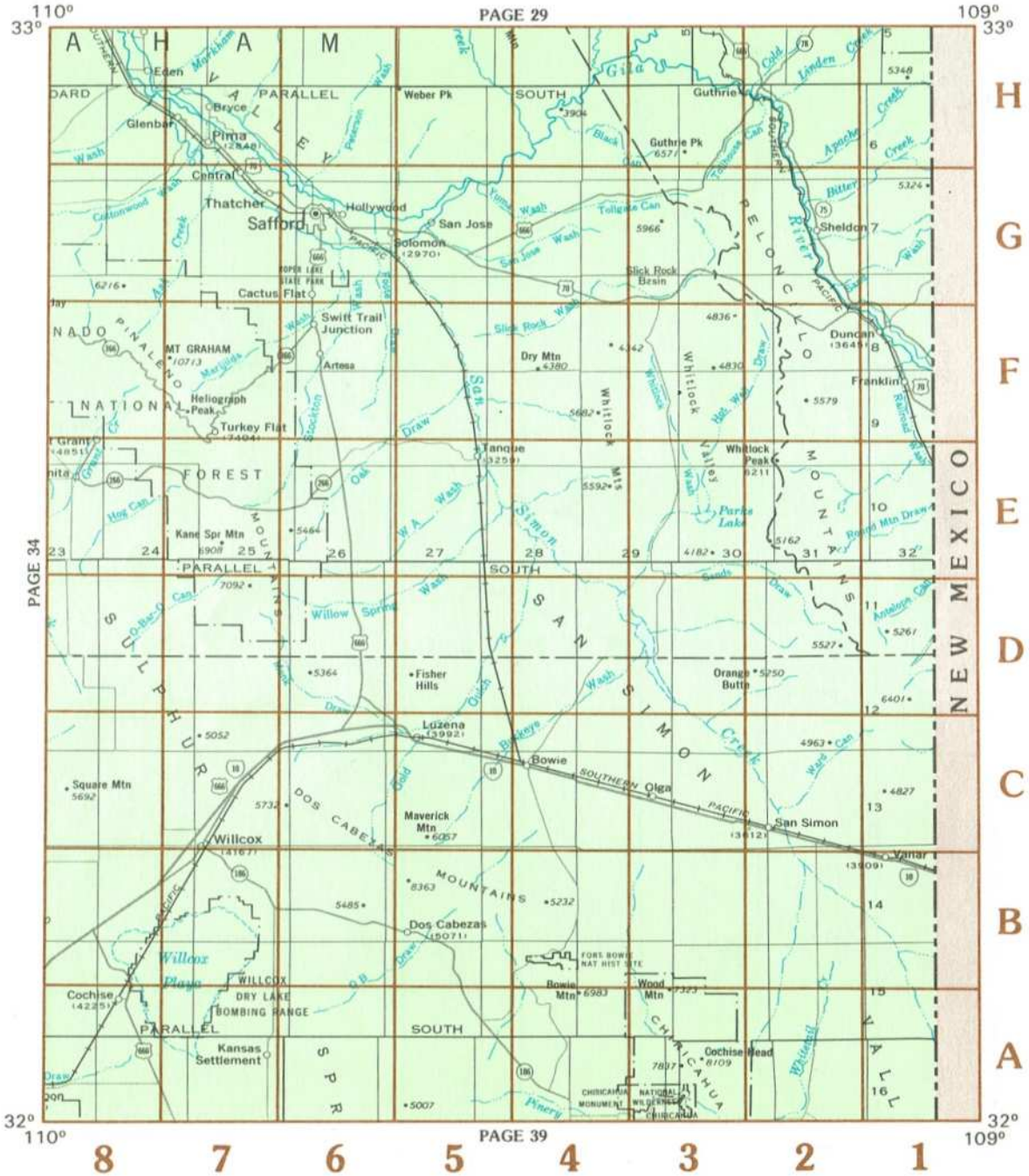

7.5 MINUTE QUADRANGLE NAMES

A1	San Simon Cienega	E1	Round Mtn.
A2	Blue Mountain	E2	Whitlock Peak
A3	Cochise Head	E3	Whitlock Cienega
A4	Bowie Mtn. South	E4	Javelina Peak
A5	Pat Hills North	E5	Tanque
A6	Dos Cabezas SW	E6	Gillespie Mtn.
A7	Sulphur Spring	E7	Stockton Pass
A8	Cochise	E8	Fort Grant
B1	Vanar	F1	Duncan
B2	Vanar NW	F2	Hot Well
B3	Little Wood Canyon	F3	Whitlock Mts. NE
B4	Bowie Mtn. North	F4	Dry Mountain
B5	Dos Cabezas	F5	Artesia NE
B6	Simmons Peak	F6	Artesia
B7	Willcox South	F7	Mt. Graham
B8	Red Bird Hills	F8	Webb Peak
C1	Doubtful Canyon	G1	Goat Camp Spring
C2	San Simon	G2	Sheldon
C3	Olga	G3	Ash Peak
C4	Bowie	G4	Tollgate Tank
C5	Luzena	G5	San Jose
C6	Railroad Pass	G6	Safford
C7	Willcox North	G7	Thatcher
C8	Square Mtn.	G8	Shingle Mill Mtn.
D1	Engine Mtn.	H1	Tillie Hall Peak
D2	Orange Butte	H2	York
D3	Martin Well	H3	Guthrie
D4	Ryan Draw	H4	Gila Box
D5	Fisher Hills	H5	Lone Star Mtn.
D6	Monk Draw	H6	Weber Peak
D7	Greasewood Mtn.	H7	Pima
D8	West of Greasewood Mtn.	H8	Eden

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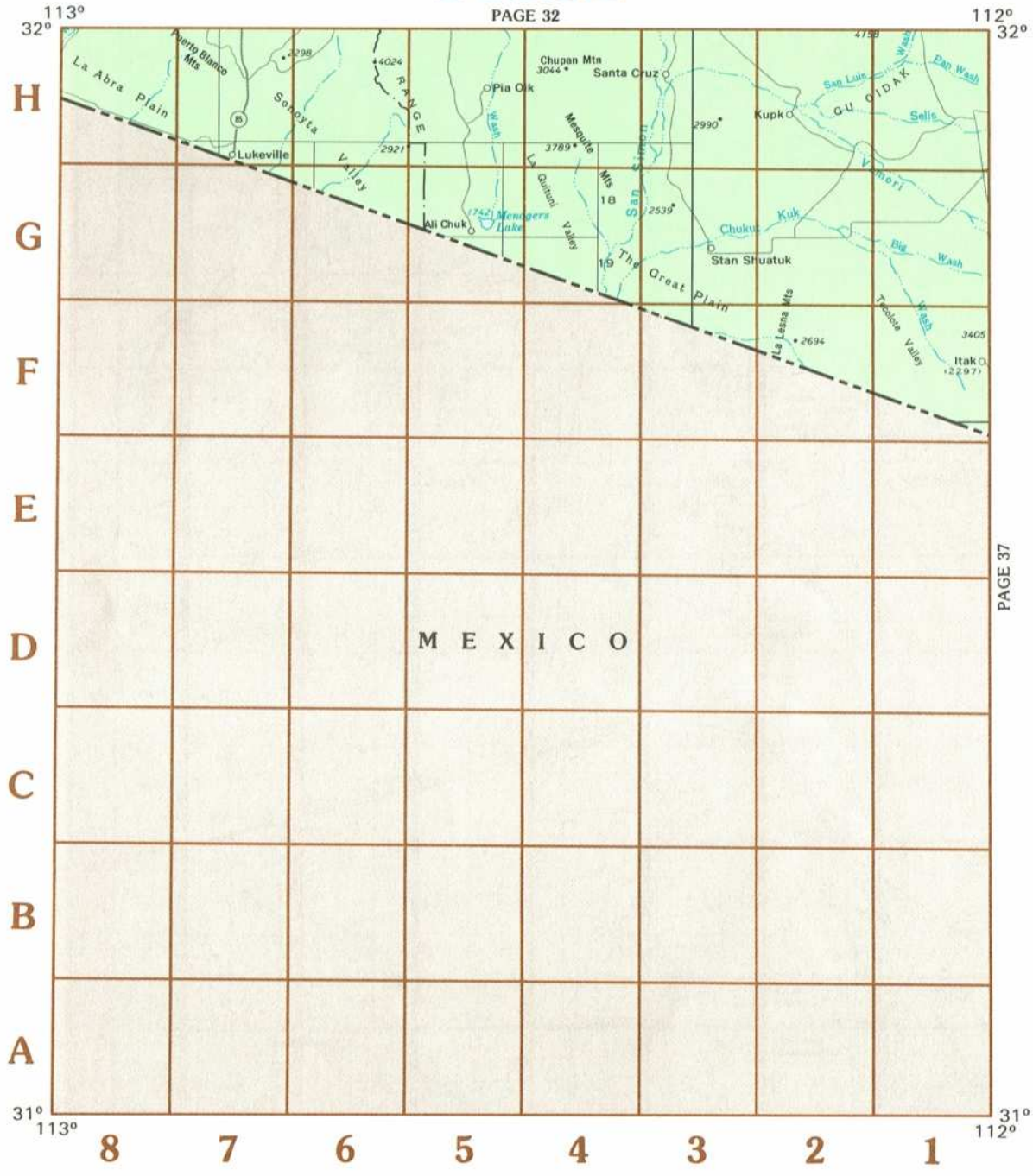
32109

31112

7.5 MINUTE QUADRANGLE NAMES

A1	E1	
A2	E2	
A3	E3	
A4	E4	
A5	E5	
A6	E6	
A7	E7	
A8	E8	
B1	F1	Tecolote Ranch
B2	F2	La Lesna Mts.
B3	F3	South of Papago Farms
B4	F4	South of Bailey Peak
B5	F5	
B6	F6	
B7	F7	
B8	F8	
C1	G1	Chukut Kuk
C2	G2	Kots Kug Ranch
C3	G3	Papago Farms
C4	G4	Bailey Peak
C5	G5	Menagers Lake
C6	G6	Blankenship Well
C7	G7	South of Lukeville
C8	G8	
D1	H1	Gu Oidak
D2	H2	Kupk
D3	H3	Kom Vo
D4	H4	Chupan Mtn.
D5	H5	Pia Oik
D6	H6	Diaz Peak
D7	H7	Lukeville
D8	H8	West of Lukeville



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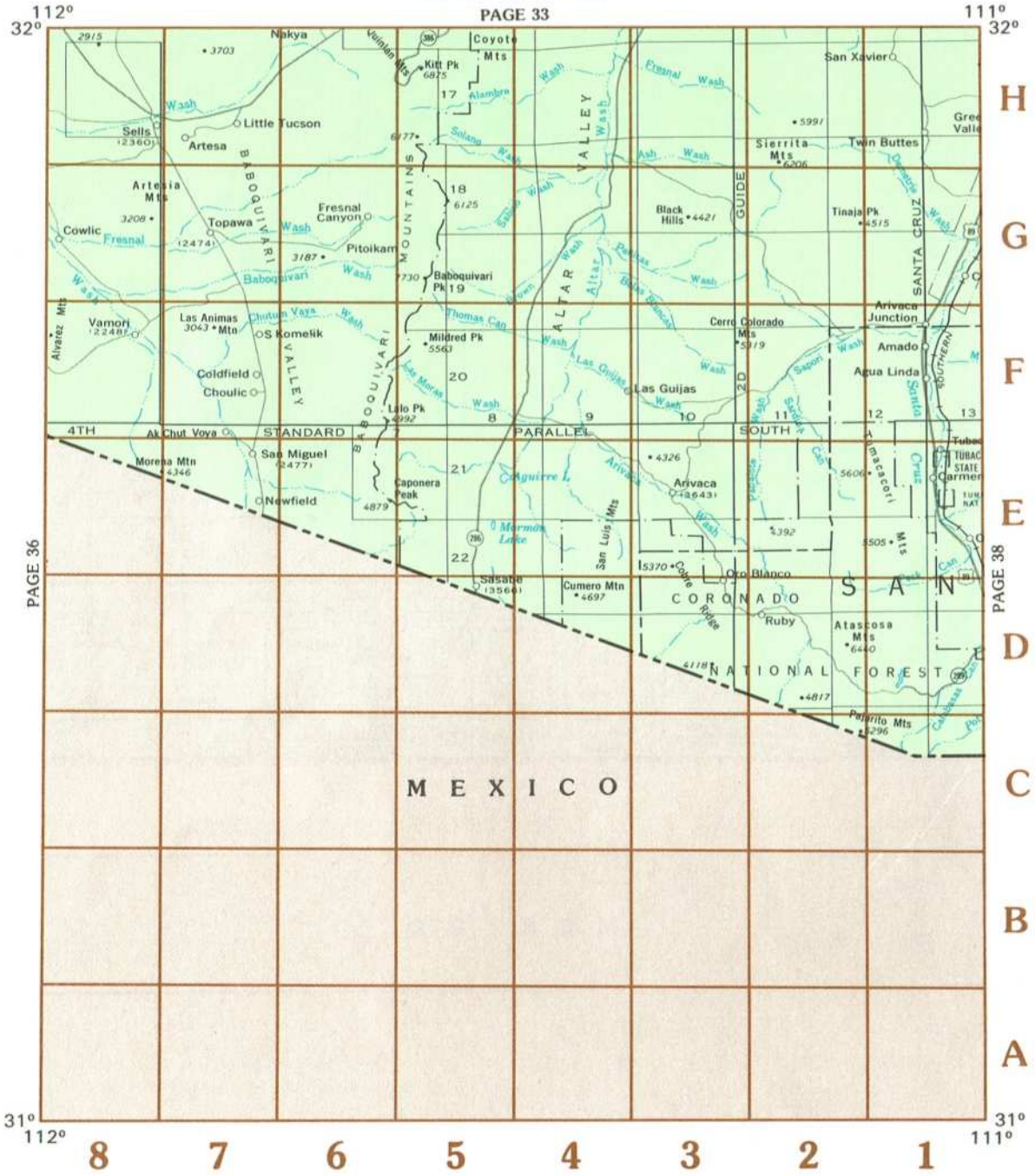

7.5 MINUTE QUADRANGLE NAMES

A1		E1	Tubac
A2		E2	Murphy Peak
A3		E3	Arivaca
A4		E4	Wilbur Canyon
A5		E5	Presumido Peak
A6		E6	Caponera Peak
A7		E7	San Miguel
A8		E8	San Agustin
B1		F1	Amado
B2		F2	Saucito Mtn.
B3		F3	Cerro Colorado
B4		F4	Las Guijas
B5		F5	Mildred Peak
B6		F6	Aguirre Peak
B7		F7	South Komelik
B8		F8	Vamori
C1	Pajarito Peak	G1	Esperanza Mill
C2	Alamo Spring	G2	Batamote Hills
C3		G3	Penitas Hills
C4		G4	Fresno Wash
C5		G5	Baboquivari Peak
C6		G6	Chiuli Shaik
C7		G7	Topawa
C8		G8	Cowlic
D1	Pena Blanca Lake	H1	Twin Buttes
D2	Ruby	H2	Samaniego Peak
D3	Bartlett Mtn.	H3	Stevens Mtn.
D4	Cumero Mtn.	H4	Palo Alto Ranch
D5	Sasabe	H5	Kitt Peak
D6		H6	San Juan Spring
D7		H7	Sells East
D8		H8	Sells West

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31110

7.5 MINUTE QUADRANGLE NAMES

A1		E1	Tombstone SE
A2		E2	Lewis Springs
A3		E3	Fort Huachuca
A4		E4	Pyeatt Ranch
A5		E5	O'Donnell Canyon
A6		E6	Mt. Hughes
A7		E7	Patagonia
A8		E8	San Cayetano Mts.
B1		F1	Tombstone
B2		F2	Fairbank
B3		F3	Huachuca City
B4		F4	Mustang Mountains
B5		F5	Elgin
B6		F6	Sonoita
B7		F7	Mt. Wrightson
B8		F8	Mt. Hopkins
C1	Stark	G1	Haberstock Hill
C2	Bob Thompson Peak	G2	Land
C3	Montezuma Pass	G3	McGrew Spring
C4	Campini Mesa	G4	Apache Peak
C5	Lochiel	G5	Spring Water Canyon
C6	Duquesne	G6	Empire Ranch
C7	Kino Springs	G7	Helvetia
C8	Nogales	G8	Green Valley
D1	Hereford	H1	Knob Hill
D2	Nicksville	H2	Saint David
D3	Miller Peak	H3	Benson
D4	Huachuca Peak	H4	Mescal
D5	Canelo Pass	H5	The Narrows
D6	Harshaw	H6	Mount Fagan
D7	Cumero Canyon	H7	Corona de Tucson
D8	Rio Rico	H8	Sahuarita

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31110

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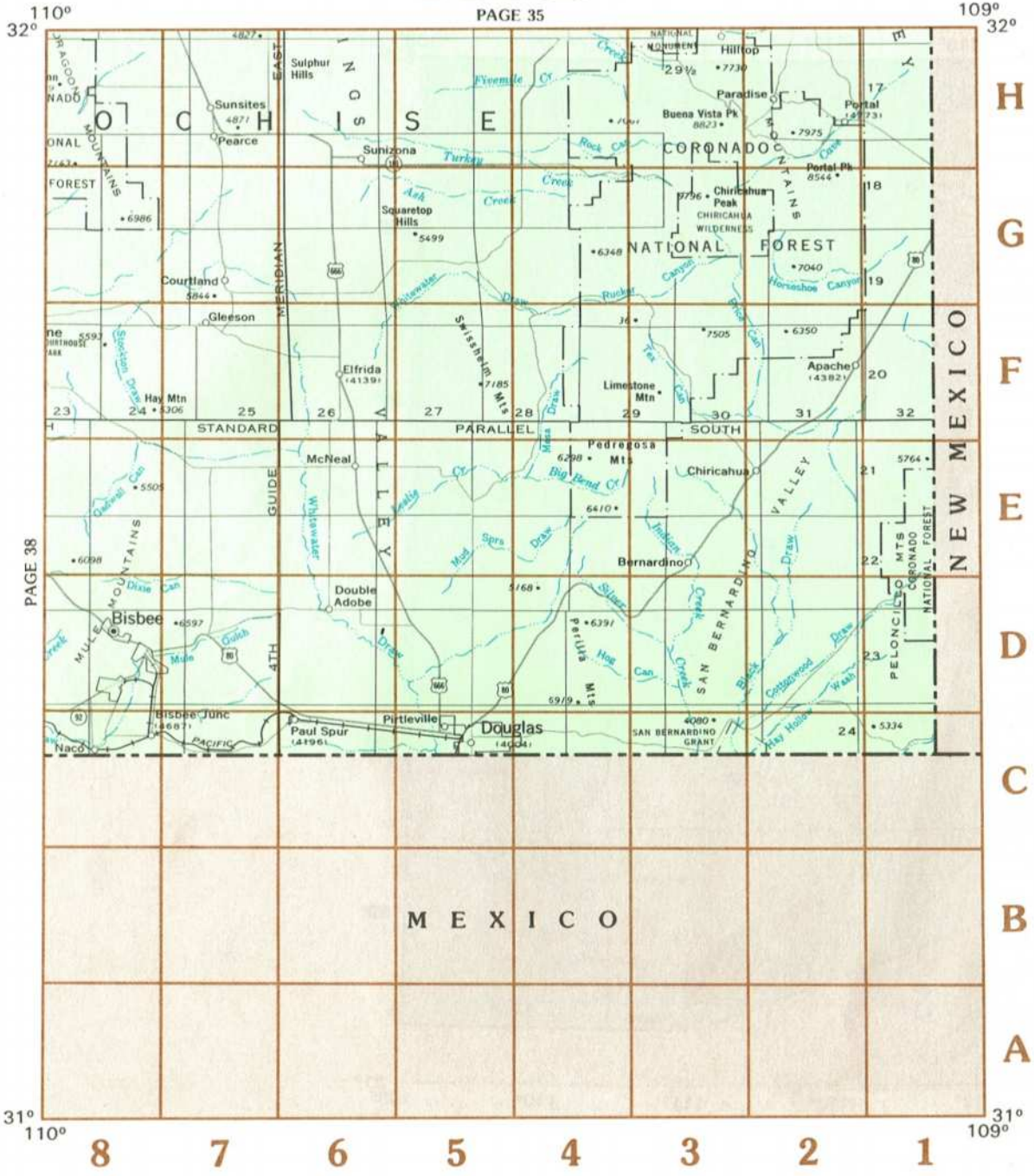

7.5 MINUTE QUADRANGLE NAMES

A1		E1	Skeleton Canyon
A2		E2	Paramore Crater
A3		E3	Pedregosa Mts. East
A4		E4	Pedregosa Mts. West
A5		E5	Leslie Canyon
A6		E6	McNeal
A7		E7	Gleeson SE
A8		E8	Potter Mtn.
B1		F1	Skull Canyon
B2		F2	Apache
B3		F3	Swede Peak
B4		F4	Bruno Peak
B5		F5	Swisshelm Mtn.
B6		F6	Elfrida
B7		F7	Outlaw Mountain
B8		F8	Hay Mountain
C1	Guadalupe Canyon	G1	Rodeo
C2	West of Guadalupe Canyon	G2	Portal Peak
C3	San Bernardino Ranch	G3	Chiricahua Peak
C4	East of Douglas	G4	Stanford Canyon
C5	Douglas	G5	Squaretop Hills East
C6	Paul Spur	G6	Squaretop Hills West
C7	Bisbee SE	G7	Turquoise Mtn.
C8	Naco	G8	Black Diamond Peak
D1	Guadalupe Spring	H1	Portal NE
D2	Lazy J Ranch	H2	Portal
D3	Cinder Hill	H3	Rustler Park
D4	College Peaks	H4	Fife Peak
D5	Douglas NE	H5	Pat Hills South
D6	Double Adobe	H6	Sulphur Hills
D7	Bisbee NE	H7	Pearce
D8	Bisbee	H8	Cochise Stronghold

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31109

COUNTY MAP SERIES
1:100 000 SCALE

• - County Seat

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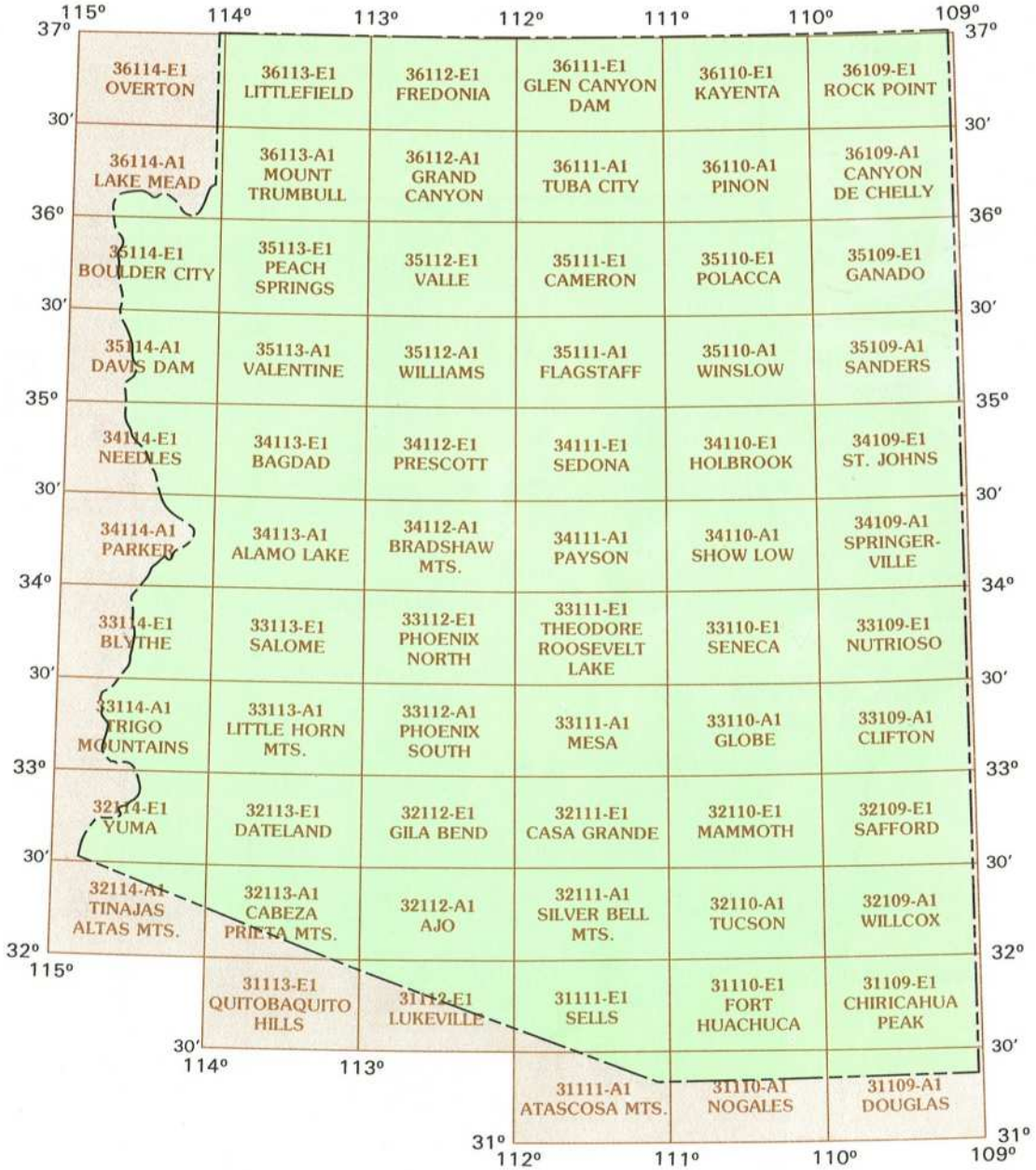
30 X 60 MINUTE SERIES
1:100 000 SCALE



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1 X 2 DEGREE SERIES
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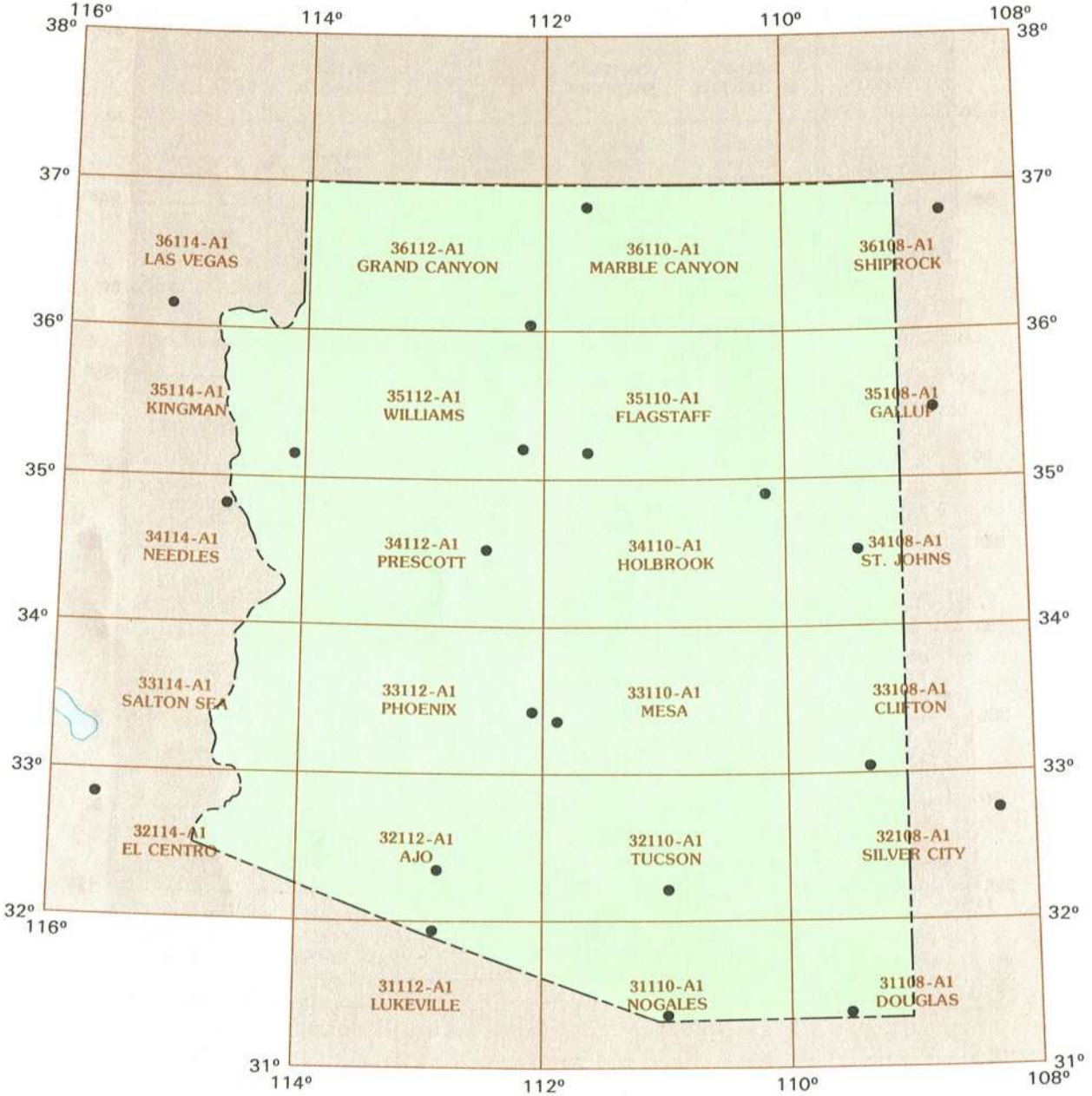

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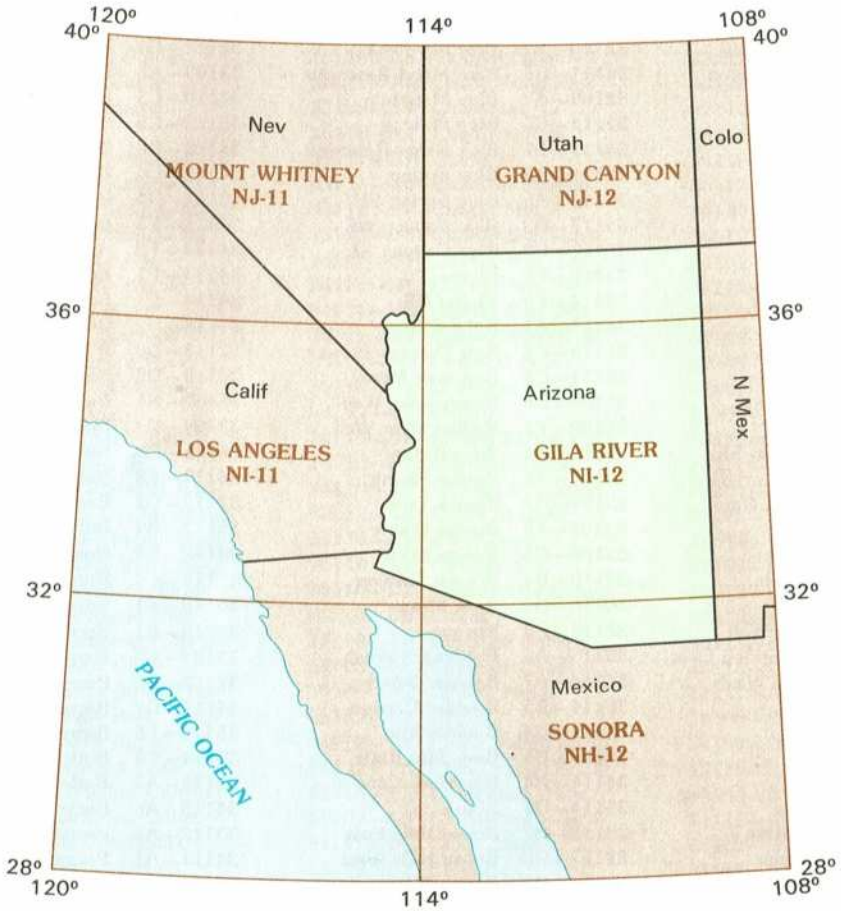
INTERNATIONAL MAP OF THE WORLD SERIES
1:1 000 000 SCALE



STATE MAP SERIES
1:500 000 AND 1:1 000 000 SCALE

SECTIONAL MAP SERIES
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National Atlas Sheet 28-29: Arizona and New Mexico

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7.5 MINUTE QUADRANGLES

34109—H7 Adamana
33111—F5 Adams Mesa
35111—F6 Additional Hill
34109—G7 Agate House
36110—G2 Agathla Peak
32113—H3 Agua Caliente
32110—C6 Agua Caliente Hill
32113—A2 Agua Dulce Mts.
33113—H2 Aguila
32113—F3 Aguila Mts. NE
32113—F4 Aguila Mts. NW
32113—E3 Aguila Mts. SE
32113—E4 Aguila Mts. SW
31111—F6 Aguirre Peak
32112—D7 Ajo North
32112—C7 Ajo South
34113—B5 Alamo Dam
34113—A5 Alamo Dam SE
31111—C2 Alamo Spring
33109—H8 Alchesay Flat
33109—D1 Alma Mesa
33109—G2 Alpine
31111—F1 Amado
35113—H5 Amos Point
35111—A2 Anderson Canyon
35111—B3 Angell
35113—D7 Antares
32113—B3 Antelope Hills
36113—F2 Antelope Knoll
35109—E3 Antelope Lake
32112—G2 Antelope Peak
32112—H1 Antelope Peak NE
36112—A5 Antelope Point
35113—A1 Anvil Rock
35113—A2 Anvil Rock Ranch
31109—F2 Apache
34110—H4 Apache Butte
33111—D5 Apache Junction
34111—F5 Apache Maid Mtn.
31110—G4 Apache Peak
35111—H1 Appaloosa Ridge
33114—B2 Arch Tank
34110—D4 Aripine
31111—E3 Arivaca
33112—C7 Arlington
32112—B7 Armenta Well
33111—G1 Armer Mountain
34111—D8 Arnold Mesa
34113—D4 Arrastra Mtn.
34113—D3 Arrastra Mtn. NE
34113—C3 Arrastra Mtn. SE
35109—C8 Arrowhead Butte
35109—D7 Arrowhead Butte NE
36111—E2 Arrowhead Mesa
32109—F6 Artesia
32109—F5 Artesia NE
34113—C5 Artillery Peak
33110—D1 Ash Creek NE
33110—C1 Ash Creek Ranch
35112—B4 Ash Fork
32109—G3 Ash Peak
35111—A4 Ashurst Lake
34113—F6 Aubrey Peak
35113—D1 Audley
35113—A5 Austin Peak
33112—C3 Avondale SE
33112—C4 Avondale SW
32111—C2 Avra
32113—G4 Aztec Hills
32113—H4 Aztec NW
33110—G8 Aztec Peak
32113—G3 Aztec SE
36114—C1 Azure Ridge

35111—B2 Babbitt Wash
31111—G5 Baboquivari Peak
36110—G1 Baby Rocks
36109—D3 Bad Bug Butte
35111—F2 Badger Spring
34113—E2 Bagdad
31112—G4 Bailey Peak
35112—H5 Baldy Basin
33109—E4 Baldy Bill Point
33112—G3 Baldy Mtn.
33113—A4 Baragan Mtn.
32114—G5 Bard
34109—H1 Barth Well
33111—G6 Bartlett Dam
31111—D3 Bartlett Mtn.
32110—E3 Bassett Peak
31111—G2 Batamote Hills
36110—A8 Bat Canyon
36113—A7 Bat Cave
32112—B8 Bates Well
36110—A7 Bat Spring
34112—C3 Battle Flat
34112—C4 Battleship Butte
35109—A3 Beacon Well
33110—A2 Beargrass Basin
33113—F8 Bear Hills
33109—E2 Bear Mountain
34110—B4 Bear Ridge
35109—H5 Beautiful Valley Well
33109—F2 Beaverhead
33110—G4 Beckers Butte
36109—G1 Beclabito
33109—C4 Bee Canyon
34113—F7 Beecher Canyon
35109—H8 Beeshsikad Spring
36110—B8 Begashibito Canyon
34113—F1 Behm Mesa
35111—B7 Bellemont
33112—F8 Belmont Mtn.
32112—A2 Ben Nevis Mtn.
31110—H3 Benson
36110—F5 Betatakin Ruin
35109—C7 Betty Well
35112—E7 Big Bud Tank
35113—E1 Big Chief Tank
32112—G4 Big Horn
33113—E2 Big Horn Peak
33109—H4 Big Lake North
33109—G4 Big Lake South
33109—A1 Big Lue Mts.
33114—G5 Big Maria Mts. SE
33114—H5 Big Maria Mts. NE
36110—B4 Big Mountain Dam
36110—H4 Big Point
34110—D3 Big Pug Tank
34113—E1 Big Shipp Mtn.
36112—E3 Big Springs
36111—D1 Big Whisker Well
35109—G8 Big Willow Spring Can.
35110—C6 Bird Springs Wash
31109—D8 Bisbee
31109—D7 Bisbee NE
31109—C7 Bisbee SE
33112—G2 Biscuit Flat
35112—E6 Bishop Lake
34112—D7 Bismarck Mesa
36111—F6 Bitter Springs
33113—G1 Black Butte
34112—A2 Black Canyon City
31109—G8 Black Diamond Peak
32112—G7 Black Gap
32111—B6 Black Hills
36110—D5 Black Mesa Wash NE
36110—D6 Black Mesa Wash NW
32110—G8 Black Mountain
34114—A2 Black Peak
35112—F6 Black Tank
33111—A5 Blackwater
35110—A3 Blairs Spring
31112—G6 Blankenship Well
34111—B7 Bloody Basin
33109—E1 Blue
36109—B8 Blue Gap
33110—H5 Blue House Mtn.
32110—F1 Blue Jay Peak
36111—C6 Blue Moon Reservoir
32109—A2 Blue Mountain
32112—G5 Blue Plateau
34111—E2 Blue Ridge Reservoir
36111—A6 Blue Spring
36111—A5 Blue Spring SE
35113—D3 Blye Canyon NE
35113—C3 Blye Canyon SE
33114—E5 Blythe
33114—F5 Blythe NE
34114—A1 Bobs Well
31110—C2 Bob Thompson Peak
36111—C5 Bodaway Mesa
35109—D6 Boggy Lake Well
36109—F2 Boiling Over Well
36114—A4 Bonelli Bay
33109—A5 Bonita Spring
33109—B7 Bonita Tank
33109—F8 Bonito Prairie
33109—G5 Bonito Rock
32110—H4 Booger Canyon
36110—H3 Boot Mesa
32112—H5 Bosque
35113—A6 Bottleneck Wash
36114—A7 Boulder Beach
36114—B5 Boulder Canyon
33111—G4 Boulder Mtn.
34109—B6 Boundary Butte
34114—H4 Boundary Cone
33114—H1 Bouse
33113—H7 Bouse Hills East
33113—H8 Bouse Hills West
33114—H2 Bouse NW
33114—G2 Bouse SW
32109—C4 Bowie
32109—B4 Bowie Mtn. North
32109—A4 Bowie Mtn. South
35112—H4 Box K Ranch
34113—F2 Bozarth Mesa
33110—C2 Branaman Spring
32110—H5 Brandenburg Mtn.
37111—A7 Bridger Point
36112—B1 Bright Angel Point
33110—D2 Bronco Gulch
34110—C6 Brookbank Point
34111—B8 Brooklyn Peak
32111—B2 Brown Mtn.
31109—F4 Bruno Peak
33110—F4 Brushy Canyon
32113—C4 Bryan Mts.
33109—A6 Bryce Mountain
33110—C5 Bucket Mtn.
33112—C5 Buckeye
33112—D6 Buckeye NW
34111—C4 Buckhead Mesa
33111—D6 Buckhorn
34111—E5 Buckhorn Mountain
34114—F2 Buck Mountains
34114—F1 Buck Mountains NE
34114—E1 Buck Mountains SE
36112—H2 Buck Pasture Can.
32113—D8 Buck Peak
32110—D5 Buehman Canyon
35109—H1 Buell Park
33109—G3 Buffalo Crossing
36111—D8 Buffalo Ranch
36111—E8 Buffalo Tanks
32110—G2 Buford Hill
35113—B4 Bull Spring
34112—B2 Bumble Bee
35114—C4 Burns Spring
36110—B1 Burnt Corn Spring
33113—E1 Burnt Mountain
35109—C3 Burntwater Wash
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34113—G2 Burro Mesa
35110—F6 Burro Spring
32114—C2 Butler Mountains
34113—A7 Butler Pass
34113—A6 Butler Well
33112—A4 Butterfield Pass
34111—A1 Buzzard Roost Mesa
33110—B1 Bylas

32113—C7 Cabeza Prieta Peak
34110—D2 Cactus Flat
32111—H3 Cactus Forest
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35111—H4 Cameron North
35111—G3 Cameron SE
35111—G4 Cameron South
33110—D6 Cammerman Wash
35111—F5 Campbell Francis Wash
31110—C4 Campini Mesa
32110—E6 Campo Bonito
34111—E7 Camp Verde
34112—G8 Camp Wood
36112—E1 Cane
31110—D5 Canelo Pass
36113—F7 Cane Springs
34111—C5 Cane Springs Mtn.
36113—E7 Cane Springs SE
33110—G1 Canyon Day
35111—B1 Canyon Diablo
36111—A8 Cape Royal
36111—B7 Cape Solitude
31111—E6 Caponera Peak
34109—E1 Carrisito Spring
33110—H3 Carrizo
34109—H8 Carrizo Butte
33110—G3 Carrizo SE
32111—H6 Casa Grande East
32111—G6 Casa Grande Mtns.
32111—H7 Casa Grande West
34111—F6 Casner Butte
33110—E4 Cassadore Spring
34113—D8 Castaneda Hills
34113—C8 Castaneda Hills SW
37113—A8 Castle Cliff
33114—A2 Castle Dome Peak
36113—B5 Castle Peak
34114—E4 Castle Rock
35112—D3 Cataract Tank
37111—A1 Cathedral Canyon
35112—B5 Cathedral Caves
32111—B1 Cat Mountain
36110—H5 Cattle Canyon
33111—G8 Cave Creek
34109—G2 Ceadro Spring
34109—G1 Ceadro Spring SE
34113—G4 Cedar Basin
33110—H2 Cedar Creek
34109—F4 Cedar Lake Wash
36111—D5 Cedar Ridge
36111—G2 Cedar Tree Bench
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33113—C6 Cementosa Wash
34113—C7 Centennial Wash
35114—C2 Cerbat
31111—F3 Cerro Colorado
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35109—B1 Chafin Well
36110—H8 Chaiyahi Flat
36110—H7 Chaiyahi Rim NE
36110—G7 Chaiyahi Rim SE
36110—G8 Chaiyahi Rim SW
34111—A6 Chalk Mountain
35109—B4 Chambers
36112—A4 Chamisa Tank
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33111—B6 Chandler Heights
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33113—B8 Charlie Died Tank
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32112—C8 Chico Shunie
32111—F1 Chief Butte
36110—E1 Chilchinbito
36110—D1 Chilchinbito Canyon
32112—D8 Childs Mtn.
35110—C4 Chimney Butte
34110—G4 Chimney Canyon
35109—B7 Chinde Mesa
36109—B5 Chinle
34112—G4 Chino Valley North
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33110—E2 Chiricahua Butte
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31111—G6 Chiuli Shaik
35114—D2 Chloride
33113—D7 Cholla Tank
33110—A6 Christmas
32113—C6 Christmas Pass
33110—E6 Chrome Butte
33110—F5 Chrysotile
32111—G7 Chuichu
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34110—A4 Cibecue
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34110—H6 Clear Creek Res.
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34112—C2 Cleator
36110—D2 Cliff Rose Hill
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35110—H8 Coal Mine Mesa
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32109—A8 Cochise
32109—A3 Cochise Head
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35111—G5 Coconino Point SE
32111—B3 Cocoraque Butte
32112—D5 Coffeepot Mtn.
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31109—D4 College Peaks
36112—H8 Colorado City
34112—A3 Columbia
36113—A8 Columbine Falls
33113—C3 Columbus Peak
32111—A7 Comobabi
34109—D5 Concho
34109—D6 Concho Lake
33110—G2 Cone Butte
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34112—A8 Congress SW
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34111—A8 Cooks Mesa
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33111—H1 Copper Mtn.
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33109—A4 Copperplate Gulch
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33109—G7 Corn Creek Plateau
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33112—B6 Cotton Center NW
33112—A5 Cotton Center SE
34112—F1 Cottonwood
33113—E3 Courthouse Well
36109—E2 Cove
36109—H2 Cow Butte
31111—G8 Cowlic
36110—D7 Cow Springs
36112—H1 Coyote Buttes
34109—B2 Coyote Hills
33113—D6 Coyote Peak
32113—C8 Coyote Water
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34113—G8 Creamery Canyon
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34114—E2 Crossman Peak
35113—B2 Cross Mountain
34114—B2 Cross Roads
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33114—E1 Crystal Hill
31110—D7 Cumero Canyon
31111—D4 Cumero Mtn.
33114—E3 Cunningham Mtn.
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33111—F8 Currys Corner
33110—C6 Cutter
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33112—F6 Daggs Tank
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36109—F5 Dancing Rocks
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34113—B1 Date Cr. Ranch
34113—B2 Date Cr. Ranch NW
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35112—B1 Davenport Hill
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33114—E4 Dome Rock Mts. SW
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32109—A6 Dos Cabezas SW
31109—D6 Double Adobe
33110—H6 Double Buttes
32111—G8 Double Peak
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31109—C5 Douglas
31109—D5 Douglas NE
33110—D5 Dourine Canyon
36111—E4 Dove Spring
36111—E3 Dove Spring SE
32110—A1 Dragoon
32112—D1 Drew Spring Well
36112—A6 Driftwood Canyon
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32109 – F4 Dry Mountain
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34111 – C8 Dugas
32109 – F1 Duncan
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33109 – D2 Dutch Blue Creek
34113 – F8 Dutch Flat NW
34113 – E7 Dutch Flat SE
34113 – E8 Dutch Flat SW
36113 – F4 Dutchman Draw
35111 – A7 Dutton Hill

34109 – A3 Eagar
35112 – D5 Eagle Nest Mtn.
33113 – D3 Eagletail Mts. East
33113 – D4 Eagletail Mts. West
32113 – D7 East of Buck Peak
31109 – C4 East of Douglas
35109 – F3 East of Kinlichee
35110 – C7 East of Old Leupp
35111 – E5 East of S P Mtn.
33113 – G7 East of Utting
32113 – E1 East Pass
35111 – E8 Ebert Mtn.
35110 – H2 Echo Canyon
34113 – A4 E.C.P Peak
32109 – H8 Eden
35110 – E4 Egloffstein Butte
36113 – G8 Elbow Canyon
33110 – B7 El Capitan Mtn.
35114 – D1 Elements Canyon
35110 – C5 Elephant Butte
37112 – A7 Elephant Butte
34113 – F4 Elephant Mtn.
33109 – B5 Elevator Mtn.
31109 – F6 Elfrida
31110 – F5 Elgin
35111 – A3 Elliott Canyon
33112 – E3 El Mirage
32111 – F6 Eloy NW
32111 – G5 Eloy North
32111 – F5 Eloy South
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36111 – F7 Emmett Wash
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33112 – A2 Enid
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34112 – D1 Estler Peak
32112 – H4 Estrella
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36112 – B4 Explorers Monument
36111 – F5 Explosive Rock

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34110 – A1 Faught Ridge
36112 – C8 Fern Glen Canyon
36111 – H5 Ferry Swale
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35114 – F6 Fire Mountain
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32109 – D5 Fisher Hills
36112 – D5 Fishtail Mesa
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35110 – C1 Five Buttes
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33111 – B3 Florence NE
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35109 – G1 Fort Defiance
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35109 – G5 Ganado Mesa
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35110 – E7 Garces Mesas SE
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35114 – H2 Garnet Mtn. NW
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34110 – A7 Gentry Mtn.
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33109 – B8 Gila Peak
33112 – C8 Gillespie
32109 – E6 Gillespie Mtn.
34111 – A3 Gisela
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31109 – E7 Gleeson SE
37111 – A6 Glen Canyon City
33112 – E2 Glendale
33110 – D7 Globe
32109 – G1 Goat Camp Spring
33111 – D4 Goldfield
35114 – G2 Gold Basin
35111 – G1 Gold Spring
35111 – H2 Goldtooth
34113 – H4 Gonzales Wash
36111 – C1 Gopher Spring
33112 – H3 Governors Peak
34110 – E8 Grama Draw
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36112 – A2 Grand Canyon
35113 – E2 Grand Canyon Caverns
35111 – D2 Grand Falls
35111 – D1 Grand Falls NE
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35111 – C2 Grand Falls SW
36113 – C7 Grand Gulch Bench
35111 – H8 Grandview Point
35117 – H7 Grandview Point NE
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32113 – C3 Granite Mts. South
35113 – H3 Granite Park
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35113 – H8 Grapevine Canyon
35114 – D3 Grasshopper Junction
35114 – D4 Grasshopper Junction NW
35114 – C3 Grasshopper Junction SE
36113 – C4 Grassy Mountain
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34113 – E3 Grayback Mts.
35111 – F4 Gray Mountain
32114 – F7 Grays Well NE
35109 – E7 Greasewood
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32111 – A6 Haivana Nakya
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35111 – G8 Harbison Tank
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34114 – D4 Havasu Lake
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35112 – C3 Hearst Mtn.
36112 – E8 Heaton Knolls
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32109 – H5 Lone Star Mtn.
34109 – G4 Long H Ranch
36110 – E4 Long House Valley
35113 – D8 Long Mountain
34110 – A2 Long Tom Canyon
34111 – E3 Long Valley
32110 – G6 Lookout Mtn.
32112 – G3 Lost Horse Peak
36113 – H1 Lost Spring Mtn. E.
36113 – H2 Lost Spring Mtn. W.
35111 – A5 Lower Lake Mary
36109 – B2 Lower Wheatfields
35110 – H1 Low Mountain
34111 – H8 Loy Butte
36109 – D2 Lukachukai
31112 – H7 Lukeville
33109 – G1 Luna Lake
35109 – C1 Lupton
32109 – C5 Luzena
34109 – C3 Lyman Lake
34109 – C4 Lyman Lake SW

33111 – B4 Magma
32112 – B2 Maish Vaya
32113 – F1 Malpais Hill
34113 – C1 Malpais Mesa
34113 – D1 Malpais Mesa NE
34112 – C2 Malpais Mesa SW
32110 – F6 Mammoth
33109 – F1 Maness Peak
34109 – E7 Manuel Seep
36109 – C5 Many Farms
36109 – D5 Many Farms NE
36109 – C6 Many Farms SW
36111 – F3 Many Ghosts Hill
33109 – C1 Maple Peak
32111 – D2 Marana
33112 – B5 Margies Peak
33112 – A1 Maricopa
33109 – A7 Markham Creek
35112 – F4 Markham Dam
36112 – G8 Maroney Well
33109 – G6 Marshall Butte
36110 – F4 Marsh Pass
36110 – E3 Marsh Pass SE
34112 – E7 Martin Mtn.

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32109 – D3 Martin Well
35112 – A3 Matterhorn
33109 – F5 Maverick
33111 – G5 Maverick Mtn.
33109 – E6 Maverick SW
34112 – D2 Mayer
35112 – A2 May Tank Pocket
34111 – A4 Mazatzal Peak
34110 – G5 McCauley Sinks
34113 – D7 McCracken Peak
34111 – B2 McDonald Mtn.
33111 – F7 McDowell Peak
33110 – H8 McFadden Peak
31110 – G3 McGrew Spring
35112 – B3 McLellan Reservoir
33112 – F4 McMicken Dam
34109 – A7 McNary
31109 – E6 McNeal
36114 – A1 Meadview North
35114 – H1 Meadview South
35112 – A4 Meath Spring
33110 – F8 Meddler Wash
31112 – G5 Menagers Lake
35111 – C3 Merriam Crater
33111 – D7 Mesa
34109 – D1 Mesa Parada
34109 – D2 Mesa Parada NW
34109 – D7 Mesa Redonda
34109 – D8 Mesa Redonda NW
31110 – H4 Mescal
33110 – B6 Mescal Warm Spring
36114 – G1 Mesquite
32113 – H7 Mesquite Jim Well
36114 – H1 Mesquite NE
35111 – A1 Meteor Crater
35112 – H3 Metzger Tank
36109 – E3 Mexican Cry Mesa
36109 – H6 Mexican Water
36109 – G6 Mexican Water SW
32110 – B5 Mica Mountain
33114 – F3 Middle Camp Mtn.
33114 – A3 Middle Mts. North
32114 – H3 Middlr Mts. South
36114 – B4 Middle Point
34111 – E8 Middle Verde
35114 – E4 Middle Water Spring
32112 – F7 Midway
32112 – F8 Midway NW
32112 – E8 Midway SW
31111 – F5 Mildred Peak
35113 – F6 Milkweed Canyon NW
35113 – E5 Milkweed Canyon SE
35113 – E6 Milkweed Canyon SW
34109 – G6 Milky Ranch
31110 – D3 Miller Peak
35112 – F3 Miller Tank
33111 – F4 Mine Mountain
33111 – B2 Mineral Mtn.
34112 – B4 Minnehaha
33109 – B3 Mitchell Peak
36110 – H1 Mitten Buttes
35110 – B1 Mitten Peak
35112 – E3 Mixon Tank
33112 – A3 Mobile
33112 – B3 Mobile NE
33112 – B4 Mobile NW
36112 – H7 Moccasin
36111 – B3 Moenave
36111 – A3 Moenave SE
36111 – A2 Moenkopi
35114 – F5 Mohave Mine
33114 – C4 Mohave Peak
34114 – D1 Mohave Springs
32113 – F7 Mohawk
32113 – F5 Mohawk Mts. NE
32113 – F6 Mohawk Mts. NW
32113 – E5 Mohawk Mts. SE
32113 – E6 Mohawk Mts. SW
32113 – E7 Mohawk SE
32113 – E8 Mohawk SW
34113 – H3 Mohon Peak
32112 – E4 Moi Vaya
35112 – F1 Molly Ann Draw
32109 – D6 Monk Draw
34114 – C1 Monkeys Head
32113 – D4 Monreal Well
31110 – C3 Montezuma Pass
33112 – B2 Montezuma Peak
35110 – D5 Montezumas Chair
35110 – D6 Montezumas Chair NW
32113 – A5 Monument Bluff
35110 – E8 Monument Point
33114 – G4 Moon Mtn.
33114 – H3 Moon Mtn. NE
33114 – G3 Moon Mtn. SE
34112 – A5 Morgan Butte
36113 – E2 Moriah Knoll
35111 – D8 Moritz Ridge
33111 – E4 Mormon Flat Dam
34111 – H4 Mormon Lake
34111 – H5 Mormon Mountain
35111 – A6 Mountainaire
36113 – H7 Mountain Sheep Spring
32112 – A6 Mount Ajo
33109 – H5 Mount Baldy
36113 – G7 Mt. Bangs
35110 – G6 Mt. Beautiful
32110 – D6 Mount Bigelow
35114 – E6 Mt. Davis
36113 – A5 Mt. Dellenbaugh
31110 – H6 Mount Fagan
35112 – D6 Mount Floyd
32109 – F7 Mt. Graham
34113 – H1 Mount Hope
31110 – F8 Mt. Hopkins
31110 – E6 Mt. Hughes
34112 – F6 Mount Josh
32110 – D7 Mt. Lemmon
36113 – C2 Mount Logan
35114 – A6 Mt. Manchester
35114 – A3 Mount Nutt
35114 – E5 Mt. Perkins
35114 – E2 Mt. Tipton
35114 – F2 Mt. Tipton NW
35114 – E1 Mt. Tipton SE
33110 – C3 Mount Triplet
36113 – D1 Mt. Trumbull NE
36113 – D2 Mt. Trumbull NW
36113 – C1 Mt. Trumbull SE
33110 – A3 Mt. Turnbull
35114 – H5 Mt. Wilson
31110 – F7 Mt. Wrightson
36112 – H3 Muggins Flat
33110 – G5 Mule Hoof Bend
34112 – E8 Muleshoe Ranch
33114 – D5 Mule Wash
36109 – B3 Mummy Cave Ruins
34112 – G2 Munds Draw
34111 – G6 Munds Mountain
34111 – H6 Munds Park
31111 – E2 Murphy Peak
35113 – F7 Music Mountains NE
35113 – F8 Music Mountains NW
35113 – E7 Music Mountains SE
35113 – E8 Music Mountains SW
32110 – C1 Muskhog Mtn.
36113 – F6 Mustang Knoll
31110 – F4 Mustang Mountains
36113 – C6 Mustang Point
36110 – H2 Mystery Valley
35110 – D2 Na Ah Tee Canyon
31109 – C8 Naco
36111 – C7 Nankoweap Mesa
33109 – D7 Natanes Mts. NE
33109 – D7 Natanes Mts. NW
36112 – A8 National Canyon SW
35112 – H8 National Tank
33110 – D4 Natural Corral
37110 – A7 Navajo Begay
36111 – G6 Navajo Bridge
35109 – B5 Navajo North
35109 – A5 Navajo South
35109 – A4 Navajo Springs
35109 – H4 Nazlini
34114 – G5 Needles
34114 – H5 Needles NE
34114 – H6 Needles NW
34114 – G6 Needles SW
34113 – F3 Negro Ed
35113 – E3 Nelson
34109 – A2 Nelson Reservoir
34109 – B1 Nelson Reservoir NE
33113 – A7 Neversweat Ridge
35110 – D8 Newberry Mesa
32111 – F4 Newman Peak
33112 – H2 New River
33111 – H8 New River Mesa
33112 – G1 New River SE
33113 – E8 New Water Mts.
33113 – E7 New Water Well
31110 – D2 Nicksville
34109 – H5 Ninemile Seep
32111 – H1 Ninetysix Hills NE
32111 – H2 Ninetysix Hills NW
32111 – G1 Ninetysix Hills SE
32111 – G2 Ninetysix Hills SW
31110 – C8 Nogales
33111 – A2 North Butte
36111 – E7 North Canyon Point
32111 – E8 North Komelik
35109 – B6 North Mill Well
32113 – B2 North of Agua Dulce Mts.
32113 – D5 North of Isla Pinta
32110 – F7 North of Oracle
32113 – H8 North of Roll
34111 – B4 North Peak
33114 – D4 North Trigo Peaks
33113 – C4 Nottbusch Butte
33109 – H2 Nutrioso
35109 – G3 Oak Creek Mtn.
34110 – A6 Oak Creek Ranch
32110 – G4 Oak Grove Can.
36110 – G6 Oak Springs
35114 – A4 Oatman
33113 – A2 Oatman Mountain
33109 – F6 Odart Mtn.
31110 – E5 O'Donnell Canyon
32113 – E2 Okie Well
36113 – D7 Olaf Knolls
35110 – C8 Old Leupp
35111 – D5 O'Leary Peak
32109 – C3 Olga
32113 – A3 O'Neill Hills
34112 – B8 O'Neill Pass
36111 – G8 One Toe Ridge
35110 – H4 Onion Spring
32110 – E7 Oracle
32110 – E8 Oracle Junction
35110 – H5 Oraibi
32109 – D2 Orange Butte
32110 – D8 Oro Valley
34109 – C7 Ortega Mtn.
34114 – B1 Osborne Well
34110 – C5 Outlaw Draw
33112 – H8 Outlaw Hill
31109 – F7 Outlaw Mountain
33113 – D8 Owl Head
36110 – E2 Owl Spring
36110 – C4 Owl Valley
34110 – C7 O W Point
34110 – B8 Oxbow Mtn.
35110 – G7 Padilla Mesa
34109 – G8 Padilla Tank
36111 – H4 Page
34111 – G8 Page Springs
31111 – C1 Pajarito Peak
36113 – D8 Pakoon Springs
33114 – C1 Palm Canyon
34113 – C4 Palmerita Ranch
31111 – H4 Palo Alto Ranch
33113 – A5 Palomas Mts. E.
33113 – B5 Palomas Mts. NE
33113 – B6 Palomas Mts. NW
33113 – A6 Palomas Mts. W.
33114 – D6 Palo Verde
32113 – B1 Palo Verde Camp
32111 – A5 Pan Tak
31112 – G3 Papago Farms
32113 – B5 Paradise Canyon
33111 – E8 Paradise Valley
34110 – B7 Parallel Canyon
31109 – E2 Paramore Crater

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33109 – B6 Park Creek Cabins
34114 – B3 Parker
34114 – A3 Parker SE
34114 – A4 Parker SW
35111 – C8 Parks
36109 – G2 Pastora Peak
31110 – E7 Patagonia
32109 – A5 Pat Hills North
31109 – H5 Pat Hills South
34112 – H4 Paulden
31109 – C6 Paul Spur
34111 – C3 Payson North
34111 – B3 Payson South
35113 – E4 Peach Springs
35113 – F4 Peach Springs Can.
35113 – F3 Peach Springs NE
35113 – C7 Peacock Peak
31109 – H7 Pearce
31109 – E3 Pedregosa Mts. East
31109 – E4 Pedregosa Mts. West
34112 – C6 Peeples Valley
31111 – D1 Pena Blanca Lake
31111 – G3 Penitas Hills
35113 – A4 Penitentiary Mtn.
34110 – B5 Pepper Canyon
32110 – E5 Peppersauce Wash
34112 – H2 Perkinsville
33112 – D4 Perryville
35111 – G7 Peterson Flat
37112 – A2 Petrified Hollow
36114 – A5 Petroglyph Wash
36112 – A1 Phantom Ranch
33112 – D1 Phoenix
31112 – H5 Pia Oik
33114 – A5 Picacho
35112 – B6 Picacho Butte
35112 – A5 Picacho Butte SE
33110 – G6 Picacho Colorado
33114 – B6 Picacho NW
32111 – F3 Picacho Pass
32111 – G4 Picacho Reservoir
32111 – G3 Picacho Res. SE
33114 – A6 Picacho SW
33111 – C2 Picketpost Mtn.
33111 – H2 Picture Mtn.
32110 – C5 Piety Hill
34113 – H6 Pilgrim Wash
36110 – B7 Pillars of Hercules
36111 – B5 Pillow Mtn.
34113 – G3 Pilot Knob
35109 – B8 Pilot Rock
32109 – H7 Pima
33112 – B1 Pima Butte
33110 – C7 Pinal Peak
33110 – C8 Pinal Ranch
34111 – D4 Pine
34110 – C2 Pinedale
37112 – A1 Pine Hollow Canyon
35109 – D3 Pine Springs
35109 – G2 Piney Hill
36110 – A2 Pinon
36110 – B2 Pinon NW
35109 – A6 Pinta
32113 – B4 Pinta Playa
33111 – E2 Pinyon Mtn.
36112 – G6 Pipe Spring
33109 – C3 Pipestem Mtn.
36112 – G7 Pipe Valley
32112 – A3 Pisinimo
36112 – A3 Piute Point
34113 – B8 Planet
32112 – F5 Platt Well
33114 – F1 Plomosa Pass
36111 – C8 Point Imperial
33109 – C6 Point of Pines East
33109 – C7 Point of Pines West
34109 – E8 Point of the Mtn.
32113 – D6 Point of the Pintas
35110 – G4 Polacca
34112 – D3 Poland Junction
33110 – F3 Popcorn Canyon
34110 – D8 Porcupine Ridge
31109 – H2 Portal
31109 – H1 Portal NE
31109 – G2 Portal Peak
34110 – G2 Porter Canyon
33114 – H4 Poston
34110 – F5 Potato Wash NE
34110 – F6 Potato Wash North
34110 – E6 Potato Wash South
34109 – F6 Potter Mesa Tank
31109 – E8 Potter Mtn.
36111 – H8 Poverty Flat
36113 – D4 Poverty Knoll
36113 – D5 Poverty Spring
36112 – C4 Powell Plateau
34113 – A8 Powerline Well
32113 – A1 Pozo Nuevo Well
34112 – E4 Prescott
34112 – F3 Prescott Valley N.
34112 – E3 Prescott Valley South
36111 – D2 Preston Mesa North
36111 – C2 Preston Mesa South
36111 – C3 Preston Well
31111 – E5 Presumido Peak
35113 – H4 Price Point
34111 – C1 Promontory Butte
35113 – H1 Prospect Point
34109 – G3 Prospect Spring
34110 – G7 Pump Ranch Tank
35112 – B8 Purcell Canyon
36113 – H6 Purgatory Canyon
32110 – G7 Putnam Wash
31110 – E4 Pyeatt Ranch

33113 – B1 Quail Spring Wash
35113 – H7 Quartermaster Canyon
35113 – G8 Quartermaster Can. SW
33114 – F2 Quartzsite
34111 – F1 Quayle Hill
32111 – C6 Queens Well
31113 – H1 Quitobaquito Springs

32109 – C6 Railroad Pass
37110 – A8 Rainbow Bridge
35113 – B8 Rattlesnake Hill
33109 – A2 Rattlesnake Spring
32114 – D1 Raven Butte
33110 – A4 Rawhide Mtn.
34113 – C6 Rawhide Wash
32109 – B8 Red Bird Hills
32114 – G1 Red Bluff Mtn. East
32114 – H2 Red Bluff Mtn. NW
32114 – G2 Red Bluff Mtn. West
35112 – G1 Red Butte
35112 – G2 Red Butte SW
35109 – G4 Red Clay Wash
36109 – C3 Red Cornfield Mesa
33114 – B4 Red Hill
33114 – B3 Red Hill NE
35112 – E4 Red Hill Ranch
33114 – A4 Red Hill SW
32110 – D4 Redington
34110 – E5 Red Knoll
35114 – F1 Red Lake
35112 – D8 Red Mesa
35112 – A7 Red Mountain
33112 – H5 Red Picacho
36113 – E8 Red Pockets
36109 – G8 Red Point
36109 – F8 Red Point Mesa
32111 – E3 Red Rock
36110 – C3 Red Slide Peak
34110 – B2 Red Top Mtn.
36109 – E1 Red Valley
36110 – C5 Red Willow Spring
34113 – B6 Reid Valley
32110 – D1 Reiley Peak
33111 – H4 Reno Pass
35112 – E8 Rhodes Canyon
32110 – F4 Rhodes Peak
32110 – A5 Rincon Peak
35110 – A5 Rincon Ranch
35114 – H6 Ringbolt Rapids
31110 – D8 Rio Rico
35113 – F2 Robbers Roost Canyon
36112 – E7 Robinson Canyon
33109 – D4 Robinson Mesa
36113 – H3 Rock Canyon
35111 – F1 Rock Head
33110 – H7 Rock House
33110 – E7 Rockinstraw Mtn.
36109 – F6 Rock Point
36109 – E6 Rock Point SW
34110 – H7 Rock Station
36110 – B5 Rocky Ridge NE
36110 – B6 Rocky Ridge NW
36110 – A5 Rocky Ridge SE
36110 – A6 Rocky Ridge SW
35111 – D3 Roden Crater
31109 – G1 Rodeo
32113 – G8 Roll
36109 – D1 Roof Butte
36109 – H8 Rooster Rock
35112 – G5 Rosebud Tank
33109 – D3 Rose Peak
35112 – F7 Rose Well Camp East
35112 – F8 Rose Well Camp West
35110 – B3 Rotten Bananas Butte
36109 – D7 Rough Rock
36109 – D8 Rough Rock NW
32109 – E1 Round Mtn.
36109 – E4 Round Rock
33110 – H1 Round Top Mtn.
34111 – A7 Rover Peak
31111 – D2 Ruby
33109 – H3 Rudd Knoll
32111 – D1 Ruelas Canyon
36113 – E3 Russell Spring
31109 – H3 Rustler Park
32109 – D4 Ryan Draw
32110 – C7 Sabino Canyon
33111 – A6 Sacaton
33111 – A8 Sacaton Butte
33111 – B5 Sacaton NE
33113 – D1 Saddle Mtn.
32109 – G6 Safford
32113 – C2 Saguaro Gap Well
31110 – H8 Sahuarita
31110 – H2 Saint David
36113 – E6 St. George Canyon
34109 – E3 St. Johns North
34109 – D3 St. Johns South
36114 – D1 St. Thomas Gap
34109 – D4 Salado
36109 – A7 Salina
33113 – G5 Salome
33110 – E8 Salt River Peak
36111 – B6 Salt Trail Canyon
32114 – H1 Salton Tanks
32111 – E4 Samaniego Hills
31111 – H2 Samaniego Peak
34112 – A6 Sam Powell Peak
31111 – E8 San Agustin
31109 – C3 San Bernardino Ranch
33110 – C4 San Carlos
33110 – B4 San Carlos Reservoir
31110 – E8 San Cayetano Mts.
32111 – B5 San Ignacio Ranch
32109 – G5 San Jose
31111 – H6 San Juan Spring
31111 – E7 San Miguel
32111 – A4 San Pedro
32110 – A2 San Pedro Ranch
32109 – C2 San Simon
32109 – A1 San Simon Cienega
32111 – A1 San Xavier Mission
32111 – A2 San Xavier Mission SW
35109 – B3 Sanders
35110 – F8 Sand Springs
32111 – B8 Sand Wells
32111 – D7 Santa Rosa Mts. NE
32111 – D8 Santa Rosa Mts. NW
32111 – C7 Santa Rosa Mts. SE
32111 – C8 Santa Rosa Mts. SW
31111 – D5 Sasabe
35109 – E8 Satan Butte
31111 – F2 Saucito Mtn.
34110 – G3 Saunders Draw
33109 – D6 Sawbuck Mtn.
33111 – E7 Sawik Mountain

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35109 – H2 Sawmill
36112 – C7 S B. Point
34109 – F3 Schnebly Well
34113 – G1 Scratch Canyon
34110 – E2 Second Knolls
35114 – B3 Secret Pass
34111 – G7 Sedona
34112 – G7 Seepage Mtn.
35112 – C7 Seligman East
35112 – C8 Seligman West
31111 – H7 Sells East
31111 – H8 Sells West
35114 – G3 Senator Mtn.
35114 – H3 Senator Mtn. NE
35114 – H4 Senator Mtn. NW
35114 – G4 Senator Mtn. SW
32113 – G2 Sentinel
32113 – H1 Sentinel NE
32113 – H2 Sentinel Peak
32113 – G1 Sentinel SE
35113 – G5 Separation Canyon
33110 – E5 Sevenmile Mts.
34109 – G5 Seven Springs
36111 – A4 Shadow Mtn. Well
34111 – A2 Sheep Basin Mtn.
34110 – E3 Sheepskin Wash
32109 – G2 Sheldon
34112 – F8 Sheridan Mtn.
36112 – H4 Shinarump Point
32109 – G8 Shingle Mill Mtn.
36111 – D6 Shinumo Altar
36112 – B2 Shiva Temple
35110 – G5 Shongopovi
36110 – E6 Shonto
35110 – D4 Shonto Butte
36110 – F6 Shonto NW
36110 – E5 Shonto SE
34110 – C1 Show Low North
34110 – B1 Show Low South
32113 – B6 Sierra Arida
32110 – E1 Sierra Bonita Ranch
32113 – B8 Sierra de la Lechuguilla
34113 – D6 Signal
34113 – D5 Signal Mtn.
32112 – C6 Sikort Chuapo
32111 – B7 Sil Nakya
32111 – D4 Silver Bell East
32111 – D5 Silver Bell West
32111 – F7 Silver Reef Mts.
32111 – E7 Silver Reef Mts. SE
34109 – C8 Silver Springs
34112 – G6 Simmons
32109 – B6 Simmons Peak
35112 – C1 Sitgreaves Mtn.
36111 – D3 Sitting Coyote Hill
31109 – E1 Skeleton Canyon
31109 – F1 Skull Canyon
34112 – E6 Skull Valley
33114 – A1 Slumgullion Pass
34112 – F7 Smith Mesa
34113 – A3 Smith Peak
34113 – B3 Smith Peak NE
34113 – B4 Smith Peak NW
37113 – A1 Smithsonian Butte
32112 – H7 Smurr
35110 – F4 Snake Butte
36113 – B7 Snap Canyon East
36113 – B8 Snap Canyon West
36113 – B6 Snap Draw
34110 – E1 Snowflake
33113 – F4 Socorro Mine
33113 – G4 Socorro Peak
33110 – G7 Sombrero Peak
32114 – E6 Somerton
31110 – F6 Sonoita
36109 – A1 Sonsela Buttes
33110 – E3 Sontag Creek
33110 – D3 Sontag Mesa
34109 – H6 Sorrel Horse Mesa
35112 – A6 South Butte
32114 – D5 Southeast of Somerton
31111 – F7 South Komelik
31112 – F4 South of Bailey Peak
32112 – G6 South of Gila Bend
31112 – G7 South of Lukeville
31112 – F3 South of Papago Farms
33114 – E2 South of Quartzsite
32113 – F2 South of Sentinel
32114 – D6 South of Somerton
32112 – G8 South of Theba
32114 – B1 South of Tinajas Altas
36112 – E4 Sowats Spring
32110 – C4 Soza Canyon
32110 – C3 Soza Mesa
35113 – G6 Spencer Canyon
36109 – A3 Spider Rock
35114 – D5 Spirit Mtn. NE
35114 – D6 Spirit Mtn. NW
35114 – C5 Spirit Mtn. SE
35111 – E6 S P Mountain
34109 – B7 Sponseller Mtn.
34110 – A5 Spotted Mountain
34109 – B3 Springerville
34109 – B4 Springerville NW
33112 – B7 Spring Mtn.
31110 – G5 Spring Water Canyon
36110 – E8 Square Butte
32109 – C8 Square Mtn.
31109 – G5 Squaretop Hills East
31109 – G6 Squaretop Hills West
34112 – A1 Squaw Creek Mesa
35112 – D1 Squaw Mtn.
35113 – B1 Squaw Peak
34114 – D2 Standard Wash
35110 – B4 Standing Horse Mesa
35111 – E2 Standing Rocks
32111 – H8 Stanfield
31109 – G4 Stanford Canyon
35112 – D4 Stanford Tank
31110 – C1 Stark
35110 – F3 Star Mountain
33112 – F7 Star Well
35109 – F7 Steamboat Canyon
35109 – G7 Steamboat Rock
35109 – H7 Steamboat Rock NE
32110 – B1 Steele Hills
31111 – H3 Stevens Mtn.
33111 – E5 Stewart Mtn.
34109 – E5 Stinking Springs
34109 – F5 Stinking Springs Mtn.
35114 – C1 Stockton Hill
32109 – E7 Stockton Pass
33114 – C2 Stone Cabin
34111 – G5 Stoneman Lake
34111 – D5 Strawberry
35111 – D4 Strawberry Crater
33109 – E3 Strayhorse
35113 – C2 Sugarloaf Peak
34112 – G5 Sullivan Buttes
36113 – F5 Sullivan Draw North
36113 – E5 Sullivan Draw South
31109 – H6 Sulphur Hills
32109 – A7 Sulphur Spring
35110 – G3 Sun Altar
35110 – C2 Sunflower Butte
33112 – E1 Sunnyslope
34113 – H2 Sunrise Peak
35109 – E6 Sunrise Springs
35111 – C4 Sunset Crater East
35111 – C5 Sunset Crater West
34110 – G8 Sunset Pass
36112 – F7 Sunshine Ridge
34110 – H1 Sun Valley
36112 – B6 Supai
35112 – H7 Supai Camp
35112 – G7 Supai Camp SE
33111 – C1 Superior
33111 – C4 Superstition Mts. SW
35109 – D1 Surrender Canyon
34113 – B7 Swansea
36109 – C7 Sweathouse Peak
31109 – F3 Swede Peak
36109 – E8 Sweetwater Mesa
31109 – F5 Swisshelm Mtn.
34112 – H1 Sycamore Basin
35111 – A8 Sycamore Point

34111 – A5 Table Mountain
32113 – F8 Tacna
36109 – C8 Tah Chee Wash
36109 – F7 Tall Mesa
36110 – G5 Tall Mountain
36110 – H6 Tall Mountain NW
36109 – C4 Tall Tree Mesa
35109 – C6 Tanner Springs
36111 – E6 Tanner Well
32109 – E5 Tanque
32110 – B6 Tanque Verde Peak
36112 – D4 Tepeats Amphitheater
36111 – D7 Tatahatso Point
34110 – D1 Taylor
33111 – B1 Teapot Mountain
31112 – F1 Tecolote Ranch
36109 – H1 Teec Nos Pos
32110 – H1 Telegraph Wash
36112 – E2 Telephone Hill
33111 – D8 Tempe
32113 – C1 Temporal Pass
34110 – F1 Tenmile Cedars
37114 – A1 Terry Benches
32113 – G6 Texas Hill
32109 – G7 Thatcher
32112 – H8 Theba
36111 – G7 The Big Knoll
36111 – C4 The Gap
36113 – F3 The Grandstand
35111 – G2 The Landmark
32110 – D2 The Mesas
31110 – H5 The Narrows
33111 – F2 Theodore Roosevelt Dam
34109 – C1 The Rincon
36114 – A3 The Temple
37112 – A4 Thompson Point
34113 – D2 Thorn Peak
32111 – A3 Three Points
36109 – A4 Three Turkey Canyon
33113 – G2 Tiger Well
32109 – H1 Tillie Hall Peak
32112 – A7 Tillotson Peak
36112 – D3 Timp Point
32114 – C1 Tinajas Altas
36113 – A6 Tincanebitts Point
35112 – F5 Tin House
35113 – B5 Tin Mountain
35113 – B6 Tin Mountain NW
36109 – A8 Toadindaaska Mesa
36109 – H3 Toh Atin Mesa East
36109 – H4 Toh Atin Mesa West
36111 – D4 Toh Bih Nosteny
36109 – G3 Toh Chin Lini Mesa
36109 – A6 Toh De Nihe
36110 – C2 Toh ne Zhonnie Spr.
35109 – H6 Tolani
35110 – D7 Tolani Lake
35109 – B2 Tolapai Spring
33112 – D3 Tolleson
32109 – G4 Tollgate Tank
34113 – H5 Tom Brown Canyon
31110 – F1 Tombstone
31110 – E1 Tombstone SE
32112 – E5 Tom Thumb
36110 – C8 Tonalea
33112 – D8 Tonopah
33111 – G3 Tonto Basin
36112 – F4 Toothpick Ridge
31111 – G7 Topawa
34114 – F4 Topock
36112 – B5 Topocoba Hilltop
32111 – E1 Tortolita Mts.
35110 – E5 Tovar Mesa East
35110 – E6 Tovar Mesa West
35109 – F8 Toyei School
35113 – G4 Travertine Rapids
33114 – D3 Trigo Pass
35112 – D7 Trinity Mtn.
32110 – G1 Tripp Canyon
35113 – D5 Truxton
36109 – C2 Tsaile
36109 – C1 Tsaile Butte
36111 – G1 Tse Esgizii

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7.5 MINUTE QUADRANGLES

36110 – G3 Tseyi-Hatsosi
35110 – F1 Tsin Naan Tee
31111 – E1 Tubac
36111 – B2 Tuba City
36111 – B1 Tuba City NE
36111 – A1 Tuba City SE
35113 – C4 Tuckayou Spring
35110 – A7 Tucker Mesa
35110 – B7 Tucker Mesa NE
35110 – B8 Tucker Mesa NW
35110 – A8 Tucker Mesa SW
32110 – B8 Tucson
32110 – B7 Tucson East
32110 – C8 Tucson North
32110 – A7 Tucson SE
32110 – A8 Tucson SW
35109 – E4 Tudecoz Spring
34111 – C7 Tule Mesa
32113 – B7 Tule Mountains
33109 – C8 Tule Tubs
34113 – G5 Tule Wash
35112 – A8 Turkey Canyon
35112 – B7 Turkey Canyon NE
34111 – F3 Turkey Mtn.
35110 – B2 Turkey Track Butte
31109 – G7 Turquoise Mtn.
33113 – B4 Turtleback Mtn.
35112 – H1 Tusayan East
35112 – H2 Tusayan West
33114 – C3 Tweed Mine
34110 – G6 Twentymile Hill
33111 – H1 Twin Buttes
33111 – E1 Two Bar Mtn.
36110 – F8 Two Red Mesas

33112 – F1 Union Hills
35114 – B4 Union Pass
36109 – B1 Upper Wheatfields
35109 – D2 Uranium Spring
33113 – G8 Utting

32110 – A6 Vail
32112 – A1 Vainom Kug
32111 – F8 Vaiva Vo
33112 – D5 Valencia
35113 – D6 Valentine
35113 – C5 Valentine SE
34109 – F2 Valle Bonito
34109 – F1 Valle Bonito NE
35112 – F2 Valle Tank
32111 – H4 Valley Farms
31111 – F8 Vamori
32109 – B1 Vanar
32109 – B2 Vanar NW
32112 – C3 Vaya Chin
32112 – F1 Vekol Mts. NE
33110 – F1 Velasquez Butte
32112 – D2 Ventana
36109 – B6 Ventana Mesa
34111 – C6 Verde Hot Springs
34109 – C6 Vernon
33113 – F7 Vicksburg
36114 – E1 Virgin Peak
34109 – C2 Voigt Ranch
32114 – D3 Vopoki Ridge
32114 – C3 Vopoki Ridge SE
32114 – C4 Vopoki Ridge SW
36113 – B1 Vulcans Throne
36113 – A1 Vulcans Throne SE
36113 – A2 Vulcans Throne SW
33112 – G7 Vulture Mine
33112 – H7 Vulture Peak

34113 – H8 Wabayuma Peak
33112 – E4 Waddell
33112 – E6 Wagner Wash Well
34112 – B5 Wagoner
32112 – B3 Wahak Hotrontk
36111 – B8 Walhalla Plateau
36109 – G4 Walker Butte
36109 – H5 Walker Creek Reservoir
34111 – E6 Walker Mtn.
34112 – C5 Walnut Grove
37111 – A4 Warm Creek Bay
34114 – H3 Warm Springs
36112 – F3 Warm Springs Canyon
34114 – G3 Warm Springs SE
34114 – G4 Warm Springs SW
32111 – C4 Waterman Peak
36111 – H6 Water Pockets
34112 – C7 Weaver Peak
33111 – D3 Weavers Needle
33113 – H4 Webber Canyon
32109 – F8 Webb Peak
32109 – H6 Weber Peak
34110 – D7 Weimer Point
33113 – F3 Weldon Hill
32114 – F2 Wellton
32114 – E2 Wellton Hills
32114 – F1 Wellton Mesa
32114 – E1 Wellton SE
35110 – H3 Wepo Village
36111 – H1 West Canyon Creek
37111 – A8 West Clark Bench
32111 – C3 West of Avra
32109 – D8 West of Greasewood Mtn.
32113 – D2 West of Growler Peak
31109 – C2 West of Guadalupe Canyon
31112 – H8 West of Lukeville
32111 – D3 West of Marana
32112 – A4 West of Pisinimo
31113 – H2 West of Quitobaquito Springs
32112 – D3 West of Ventana
32114 – D4 West of Vopoki Ridge
32112 – B4 West of Wahak Hotrontk
35109 – F2 West of Window Rock
33109 – E7 West Poker Mtn.
34110 – H8 West Sunset Mtn.
34111 – B6 Wet Bottom Mesa
34114 – F5 Whale Mtn.
36110 – A1 Whippoorwill Spring
36110 – E7 Whirlwind Rock
36109 – F4 White Area Canyon
36109 – A2 White Clay
35110 – E1 White Cone
36111 – G4 White Dome
36111 – F1 White Hill
37113 – A6 White Hills
35114 – F3 White Hills East
35114 – F4 White Hills West
35111 – D6 White Horse Hills
35112 – A1 White Horse Lake
36110 – D8 White Mesa Arch
36113 – G2 White Pockets
36109 – E7 White Point
33109 – G8 Whiteriver
35109 – H3 White Rock Wash
36112 – G4 White Sage Flat
33112 – F5 White Tank Mts. NE
33112 – E5 White Tank Mts. SE
35111 – E1 White Water Tank
34109 – B5 Whiting Knoll
32109 – E3 Whitlock Cienega
32109 – F3 Whitlock Mts. NE
32109 – E2 Whitlock Peak
36113 – B3 Whitmore Point
36113 – A3 Whitmore Point SE
36113 – A4 Whitmore Point SW
36113 – B2 Whitmore Rapids
33112 – H6 Wickenburg
33112 – G6 Wickenburg SW
35109 – D4 Wide Ruins
35109 – C4 Wide Ruins SW
34113 – F5 Wikieup
31111 – E4 Wilbur Canyon
36112 – F8 Wild Band Pockets
33111 – G7 Wildcat Hill
36113 – C5 Wildcat Ranch
33112 – G8 Wildcat Well
34109 – H2 Wild Cow Lake
36111 – H3 Wild Horse Mesa
32110 – B3 Wildhorse Mtn.
34112 – D5 Wilhoit
32109 – C7 Willcox North
32109 – B7 Willcox South
35112 – C2 Williams North
35112 – B2 Williams South
35114 – G6 Willow Beach
33109 – D5 Willow Mtn.
33109 – C5 Willow Mtn. SE
35111 – G6 Willows Camp
36111 – B4 Willow Springs
34111 – H7 Wilson Mountain
32112 – C2 Window Mtn.
35109 – F1 Window Rock
33111 – F1 Windy Hill
36109 – D6 Windy Valley
34112 – H5 Wineglass Ranch
35111 – C7 Wing Mountain
32110 – H7 Winkelman
35111 – B4 Winona
35110 – A6 Winslow
35110 – B5 Winslow NE
35110 – B6 Winslow NW
33112 – D7 Wintersburg
33112 – G5 Wittmann
36113 – G5 Wolf Hole Mtn. East
36113 – G6 Wolf Hole Mtn. West
34110 – G1 Woodruff
34110 – C8 Woods Canyon
33112 – B8 Woolsey Peak
36111 – H7 Wrather Arch
35111 – F3 Wupatki NE
35111 – E3 Wupatki SE
35111 – E4 Wupatki SW

35113 – D2 Yampai
35113 – C1 Yampai SE
34112 – B6 Yarnell
36113 – H4 Yellowhorse Flat
37112 – A6 Yellowjacket Canyon
36113 – B4 Yellow John Mtn.
33113 – B2 Yellow Medicine Butte
32109 – H2 York
34110 – A8 Young
34114 – G2 Yucca
36110 – D3 Yucca Hill
34114 – H1 Yucca NE
34114 – H2 Yucca NW
34114 – G1 Yucca SE
32114 – F5 Yuma East
32114 – E5 Yuma SE
32114 – F6 Yuma West
36112 – B7 Yunosi Point

34110 – E4 Zeniff
34109 – E4 Zion Reservoir

15 MINUTE QUADRANGLES

37113 – A5 Saint George

37112 – A1 Telegraph Flat
37112 – A3 Johnson
37112 – A5 Kanab

37111 – A1 Cummings Mesa
37111 – A3 Gunsight Butte
37111 – A5 Nipple Butte
37111 – A7 Paria

37110 – A3 Oljeto
37110 – A5 No Mans Mesa
37110 – A7 Navajo Mountain

36114 – A1 Iceberg Canyon
36114 – A3 Virgin Basin
36114 – A5 Hoover Dam
36114 – C1 Gold Butte
36114 – E1 Virgin Peak
36114 – G1 Mesquite

36113 – E7 Cane Springs
36113 – G1 Lost Spring Mtn.
36113 – G7 Littlefield

36112 – A1 Bright Angel
36112 – A3 Havasupai Point
36112 – A5 Supai

15 MINUTE QUADRANGLES

36112 – A7 National Canyon
36112 – C1 De Motte Park
36112 – C3 Powell Plateau
36112 – C5 Kanab Point
36112 – C7 Tuckup Canyon
36112 – E1 Jacob Lake
36112 – E3 Big Springs
36112 – E5 Jumpup Canyon
36112 – E7 Heaton Knolls
36112 – G1 House Rock Spr.
36112 – G3 Shinarump
36112 – G5 Fredonia
36112 – G7 Colorado City

36111 – A5 Blue Spring
36111 – A7 Vishnu Temple
36111 – C5 Shinumo Altar
36111 – C7 Nankoweap
36111 – E5 Tanner Wash
36111 – E7 Emmett Wash
36111 – G1 Navajo Creek
36111 – G3 Leche E Rock
36111 – G5 Lees Ferry
36111 – G7 Paria Plateau

36110 – G1 Agathla Peak
36110 – G3 Boot Mesa

36109 – A1 Sonsela Buttes
36109 – A3 Canyon Del Muerto
36109 – C1 Lukachukai
36109 – C3 Yellowstone Canyon
36109 – E1 Redrock Valley
36109 – E3 Los Gigantes Buttes
36109 – G1 Pastora Peak
36109 – G3 Toh Atin Mesa
36109 – G7 Dinnehotso

35114 – A5 Davis Dam
35114 – E3 White Hills
35114 – E5 Mt. Perkins
35114 – G1 Garnet Mtn.
35114 – G3 Senator Mtn.
35114 – G5 Black Canyon

35112 – A1 Bill Williams Mtn.
35112 – A3 Ash Fork
35112 – A7 Turkey Canyon
35112 – C1 Williams
35112 – C3 Hearst Mtn.
35112 – E1 Valle

35111 – A1 Meteor Crater
35111 – A7 Bellemont
35111 – C5 San Francisco Mtn.
35111 – C7 Kendrick Peak
35111 – E5 S P Mtn.
35111 – E7 Ebert Mtn.
35111 – G3 Cameron
35111 – G5 Coconino Point
35111 – G7 Grandview Point

35110 – A5 Winslow
35110 – C7 Leupp
35110 – E1 White Cone
35110 – E3 Egloffstein Butte
35110 – E5 Tovar Mesa
35110 – G1 Keams Canyon
35110 – G3 Polacca
35110 – G5 Oraibi

35109 – G1 Buell Park
35109 – G3 Nazlini

34114 – A1 Black Peak
34114 – C1 Parker Dam
34114 – C3 Whipple Mts.
34114 – E3 Topock
34114 – E5 Sawtooth Range
34114 – G5 Needles

34113 – A5 Alamo Dam
34113 – A7 Swansea
34113 – C5 Artillery Peak
34113 – C7 Castaneda Hills
34113 – E1 Bagdad

34112 – C1 Mayer
34112 – C3 Mt. Union
34112 – E1 Mingus Mtn.
34112 – E3 Prescott
34112 – E5 Iron Springs
34112 – E7 Sheridan Mtn.
34112 – G1 Clarkdale
34112 – G3 Paulden
34112 – G5 Simmons
34112 – G7 Camp Wood

34111 – A3 Payson
34111 – C1 Promontory Butte
34111 – C3 Pine

34110 – A1 Show Low
34110 – A3 Cibecue
34110 – A5 Chediski Peak
34110 – A7 Young
34110 – C3 Clay Springs
34110 – C5 Heber
34110 – C7 Woods Canyon
34110 – G1 Holbrook
34110 – G3 Joseph City
34110 – G7 Sunset Pass

34109 – A7 McNary
34109 – E5 Hunt
34109 – G7 Petrified Forest

33114 – A1 Castle Dome Mts.
33114 – A3 Red Hill
33114 – A5 Picacho
33114 – C1 Livingston Hills
33114 – C3 Trigo Peaks
33114 – C5 Cibola
33114 – E1 Quartzsite
33114 – G1 Bouse

33113 – A1 Dendora Valley
33113 – A5 Palomas Mts.
33113 – A7 Engesser Pass
33113 – C1 Cortez Peak
33113 – C3 Eagletail Mts.
33113 – C5 Little Horn Mts.
33113 – C7 Kofa Butte
33113 – E1 Big Horn Mts.
33113 – E3 Lone Mtn.
33113 – E5 Hope
33113 – E7 Vicksburg
33113 – G1 Aguila
33113 – G3 Gladden
33113 – G5 Salome
33113 – G7 Utting

33112 – A1 Maricopa
33112 – A3 Mobile
33112 – A7 Woolsey Peak
33112 – C1 Phoenix
33112 – C3 Avondale
33112 – C5 Buckeye
33112 – C7 Arlington
33112 – E5 White Tank Mts.
33112 – E7 Belmont Mts.
33112 – C5 Wickenburg
33112 – G7 Vulture Mts.

33111 – A1 Teapot Mountain
33111 – A3 Florence
33111 – A5 Sacaton
33111 – A7 Gila Butte
33111 – C3 Superstition Mts.
33111 – C5 Desert Well
33111 – C7 Mesa

33110 – A1 Bylas
33110 – A3 San Carlos Reservoir
33110 – A5 Christmas
33110 – A7 Kearny
33110 – E7 Rockinstraw Mtn.
33110 – G5 Blue House Mtn.
33110 – G7 McFadden Peak

33109 – A1 Big Lue Mts.
33109 – A3 Clifton
33109 – A5 Bryce Mtn.
33109 – A7 Ft. Thomas
33109 – E1 Blue
33109 – E3 Hannagan Meadow
33109 – G1 Alpine
33109 – G3 Big Lake

32114 – C1 Tinajas Altas
32114 – C3 Vopoki Ridge
32114 – C5 South of Yuma
32114 – E5 Yuma
32114 – G1 Red Bluff Mtn.
32114 – G3 Laguna

32113 – A1 Agua Dulce Mountains
32113 – A3 O'Neill Hills
32113 – A5 Sierra Arida
32113 – A7 Tule Mts.
32113 – C1 Growler Peak
32113 – C3 Granite Mts.
32113 – C5 Isla Pinta
32113 – C7 Cabeza Prieta Peak
32113 – E1 Childs Valley
32113 – E3 Aguila Mts.
32113 – G1 Sentinel
32113 – G5 Stoval
32113 – G7 Roll

32112 – A1 Quijotoa Mountains
32112 – A3 Pisinimo
32112 – A5 Mount Ajo
32112 – A7 Kino Peak
32112 – C1 Gu Achi
32112 – C3 Cimarron Peak
32112 – C5 Sikort Chuapo Mountains
32112 – C7 Ajo
32112 – E1 Vekol Mts.
32112 – E3 Kaka
32112 – E5 Hat Mtn.
32112 – E7 Midway
32112 – G1 Antelope Peak
32112 – G3 Estrella
32112 – G5 Gila Bend
32112 – G7 Theba

32111 – A3 Cocoraque Butte
32111 – A5 San Vicente
32111 – A7 Comobabi
32111 – C3 Silver Bell Peak
32111 – C5 Vaca Hills
32111 – C7 Santa Rosa Mountains
32111 – E1 Tortolita Mts.
32111 – E3 Red Rock
32111 – E5 Eloy
32111 – E7 Silver Reef Mts.
32111 – G1 Ninetysix Hills
32111 – G5 Coolidge

32110 – A1 Dragoon
32110 – A3 Happy Valley
32110 – A5 Rincon Valley
32110 – C1 Winchester Mts.
32110 – C3 Redington
32110 – C5 Bellota Ranch
32110 – C7 Mt. Lemmon
32110 – E1 Sierra Bonita Ranch
32110 – E3 Galiuro Mts.
32110 – E7 Oracle
32110 – G1 Jackson Mtn.
32110 – G7 Winkelman

32109 – A1 Vanar
32109 – A3 Cochise Head
32109 – A5 Dos Cabezas
32109 – A7 Cochise
32109 – C1 San Simon
32109 – C5 Luzena
32109 – C7 Willcox

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15 MINUTE QUADRANGLES

32109 – E1 Duncan
32109 – G1 York Valley
32109 – G3 Guthrie
32109 – G5 Safford
32109 – G7 Thatcher

31113 – G1 Quitobaquito Sprs.

31112 – E1 La Lesna Mts.
31112 – G1 Gu Oidak
31112 – G3 Kom Vo
31112 – G5 Diaz Peak
31112 – G7 Lukeville

31111 – C1 Ruby
31111 – C3 Oro Blanco
31111 – E1 Tubac
31111 – E3 Arivaca
31111 – E5 Presumido Peak
31111 – E7 Vamori
31111 – G1 Twin Buttes
31111 – G3 Palo Alto Ranch
31111 – G5 Baboquivari Peak
31111 – G7 Sells

31110 – C1 Hereford
31110 – C3 Sunnyside
31110 – C5 Lochiel
31110 – C7 Nogales
31110 – E1 Tombstone
31110 – E3 Fort Huachuca
31110 – E5 Elgin
31110 – E7 Mt. Wrightson
31110 – G1 St. David
31110 – G3 Benson
31110 – G5 Empire Mts.
31110 – G7 Sahuarita

31109 – C1 Guadalupe Canyon
31109 – C3 College Peaks
31109 – C5 Douglas
31109 – C7 Bisbee
31109 – E1 Apache
31109 – E3 Pedregosa Mts.
31109 – E5 Swisshelm Mtn.
31109 – E7 Gleeson
31109 – G1 Portal
31109 – G3 Chiricahua Peak
31109 – G5 Squaretop Hills
31109 – G7 Pearce

COUNTY MAPS

34109 – E3 Apache

31109 – D8 Cochise
35111 – B6 Coconino

33110 – D7 Gila
32109 – G6 Graham
33109 – A3 Greenlee

33112 – D1 Maricopa
35114 – B1 Mohave

34110 – H2 Navajo

32110 – B8 Pima
33111 – A4 Pinal

31110 – C8 Santa Cruz

34112 – E4 Yavapai
32114 – F5 Yuma

30 X 60 MINUTE QUADRANGLES

32112 – A1 Ajo
34113 – A1 Alamo Lake
31111 – A1 Atascosa Mts.
34113 – E1 Bagdad
33114 – E1 Blythe
35114 – E1 Boulder City
34112 – A1 Bradshaw Mts.
32113 – A1 Cabeza Prieta Mts.
35111 – E1 Cameron
36109 – A1 Canyon De Chelly
32111 – E1 Case Grande
31109 – E1 Chiricahua Peak
33109 – A1 Clifton
32113 – E1 Dateland
35114 – A1 Davis Dam
31109 – A1 Douglas
35111 – A1 Flagstaff
31110 – E1 Fort Huachuca
36112 – E1 Fredonia
35109 – E1 Ganado
32112 – E1 Gile Bend
36111 – E1 Glen Canyon Dam
33110 – A1 Globe
36112 – A1 Grand Canyon
34110 – E1 Holbrook
37112 – A1 Kanab
36110 – E1 Kayenta
36114 – A1 Lake Mead
33113 – A1 Little Horn Mts.
36113 – E1 Littlefield
31112 – E1 Lukeville
32110 – E1 Mammoth
33111 – A1 Mesa
36113 – A1 Mount Trumbull
37110 – A1 Navajo Mountain
34114 – E1 Needles
31110 – A1 Nogales
33109 – E1 Nutrioso
36114 – E1 Overton
34114 – A1 Parker
34111 – A1 Payson
35113 – E1 Peach Springs
33112 – E1 Phoenix North
33112 – A1 Phoenix South
36110 – A1 Pinon
35110 – E1 Polacca
34112 – E1 Prescott
31113 – E1 Quitobaquito Hills
36109 – E1 Rock Point
32109 – E1 Safford
33113 – E1 Salome
35109 – A1 Sanders
34111 – E1 Sedona
31111 – E1 Sells
33110 – E1 Seneca
34110 – A1 Show Low
32111 – A1 Silver Bell Mts.
37111 – A1 Smoky Mountain
34109 – A1 Springerville
37113 – A1 St. George
34109 – E1 St. Johns
33111 – E1 Theodore Roosevelt Lake
32114 – A1 Tinajas Altas Mts.
33114 – A1 Trigo Mountains
36111 – A1 Tuba City
32110 – A1 Tucson
35113 – A1 Valentine
35112 – E1 Valle
32109 – A1 Willcox
35112 – A1 Williams
35110 – A1 Winslow
32114 – E1 Yuma

1 X 2 DEGREE QUADRANGLES

32112 – A1 Ajo
37112 – A1 Cedar City
33108 – A1 Clifton
31108 – A1 Douglas
32114 – A1 El Centro
37110 – A1 Escalante
35110 – A1 Flagstaff
35108 – A1 Gallup
36112 – A1 Grand Canyon
34110 – A1 Holbrook
35114 – A1 Kingman
36114 – A1 Las Vegas
31112 – A1 Lukeville
36110 – A1 Marble Canyon
33110 – A1 Mesa
34114 – A1 Needles
31110 – A1 Nogales
33112 – A1 Phoenix
34112 – A1 Prescott
33114 – A1 Salton Sea
36108 – A1 Shiprock
32108 – A1 Silver City
34108 – A1 St. Johns
32110 – A1 Tucson
35112 – A1 Williams

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SMALL-SCALE ARIZONA AND VICINITY MAPS

REFERENCE CODE	MAP NAME	MAP SCALE	MAP COLORS	MAP CONTENT								PAPER SIZE
				ROADS	RAILROADS	CONTOURS	WATER FEATURES	TOWNS, CITIES	COUNTIES	NATIONAL PARKS, MONUMENTS	NATIONAL FORESTS, RESERVATIONS	
33112-D1-SP-500	State of Arizona (Base)	1:500 000	2		•		•	•	•			47x57 inches
33112-D1-SP-01M	State of Arizona (Base)	1:1 000 000	1		•		•	•	•			24x29 inches
33112-D1-ST-500	State of Arizona (Topographic)	1:500 000	7	•	•	•	•	•	•	•	•	47x57 inches
33112-D1-SR-500	State of Arizona (Shaded Relief)	1:500 000	7	•	•	•	•	•	•			47x57 inches
32108-A1-UT-O1M	Gila River (NI-12)	1:1 000 000	7	•	•	•	•	•	•	•	•	26x27 inches
36108-A1-UT-O1M	Grand Canyon (NJ-12)	1:1 000 000	7	•	•	•	•	•	•	•	•	27x27 inches
32114-A1-UT-O1M	Los Angeles (NI-11)	1:1 000 000	7	•	•	•	•	•	•	•	•	28x32 inches
36114-A1-UT-O1M	Mount Whitney (NJ-11)	1:1 000 000	7	•	•	•	•	•	•	•	•	26x26 inches
28108-A1 UT-O1M	Sonora (NH-12)	1:1 000 000	9	•		•	•	•	•	•	•	26x29 inches
31103-A1-NA-02M SHEET 28-29	Arizona and New Mexico (National Atlas)	1:2 000 000	6	•	•		•	•	•	•	•	19x28 inches

PHYSIOGRAPHIC FEATURES MAPS (SET OF 100): These maps were selected to illustrate a wide variety of physiographic features within most of the 86 subdivisions shown on the Physical Divisions Map of the United States (Map 7-C). Size and scale of the maps vary.

PHYSIOGRAPHIC FEATURES MAPS (SET OF 25): Selected from the set of 100 maps shown above. These maps show physiographic features within most of the major physical division provinces.

NATIONAL PARK AND MONUMENT MAPS:

Glen Canyon National Recreation Area, Utah-Ariz.: This map shows the recreation area and adjacent area. Limiting parallels, 36°45′ and 38°25′. Limiting meridians, 109°45′ and 111°45′. Scale, 1:250,000 or about 4 miles to 1 inch. Contour interval, 200 feet with supplemental contours at 100-foot intervals. Size, 32 by 36 inches. 1969. 36111-H4-PF

Grand Canyon National Monument, Ariz.: This map shows the monument and adjacent area. Limiting parallels, 36°09′ and 36°28′. Limiting meridians, 112°39′ and 113°11′. Scale, 1:48,000, or 4,000 feet to 1 inch. Contour interval, 50 feet. Size, 33 by 42 inches. 1936. 36112-A1-PF

Grand Canyon National Park and vicinity, Ariz.: This map shows the park and adjacent area. Limiting parallels, 36° and 36°28′. Limiting meridians, 111°45′ and 112°45′. Scale, 1:62,500, or about 1 mile to 1 inch. Contour interval 80 feet with 40 foot supplemental contours. Size, 38 by 60 inches. 1962. 36112-A1-PF. Also published in a shaded-relief edition. 36112-A1-PR

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Petrified Forest National Park, Ariz.: This map shows the park and adjacent area. Limiting parallels, 34°46′ and 35°11′. Limiting meridians, 109°40′ and 109°55′. Scale, 1:50,000, or about 3/4 mile to 1 inch. Contour interval, 10 meters. Size, 24 by 40 inches. 1981. 35109-A7-PM.

SPECIAL MAPS AND SHEETS:

Bright Angel, Ariz.: This map shows part of the Grand Canyon. A brief geologic history of the area is given on the back of the map. Limiting parallels, 36° and 36°15′. Limiting meridians, 112° and 112°15′. Scale, 1:62,500, or about one mile to 1 inch. Contour interval, 80 feet. Size, 17 by 21 inches. 1962. 36112-A1-PF. Also published in a shaded-relief edition. 36112-A1-TR.

United States – Mexico Border Color Image Maps (47 maps showing parts of Arizona available): In cooperation with the U.S. Customs Service, USGS has produced a series of 1:25,000-scale simulated natural color image maps of the United States – Mexico border. These image maps were produced from 1:80,000-scale color infrared photography taken between 1979 and 1983. Major cultural and physical features are named. The International Boundary and the U.S. State and County boundaries are depicted and named.

Mexico – United States Border 15-Minute Maps (6 maps showing parts of Arizona available): Published by Instituto Nacional de Estadistica, Geographia e Informatica (INEGI). Scale, 1:50,000, or about 3/4 mile to 1 inch.

SATELLITE IMAGE MAPS:

Apollo 6 Photomaps (set of 4 sheets; parts of Arizona are shown on sheets 1 and 2): This set of maps has been produced by the U.S. Geological Survey to assess the usefulness of space photography for national resource mapping studies. Scale, 1:500,000, or about 8 miles to 1 inch. Size, folded, 7 by 10 inches. 1968. 25080-A1-SI.

Arizona: State Landsat image map with a full line map. Scale, 1:500,000, or about 8 miles to 1 inch. Size, 48 by 60 inches. 1973. 33112-D1-SI.

Landsat and SPOT Image Display, Phoenix, Arizona Area: On April 5, 1986, Landsat recorded the Phoenix, Arizona area. Two days prior SPOT covered the same area within one hour of the same time of day, thus providing a near-ideal data base for image presentation in a wide variety of scales and forms including combinations of Landsat and SPOT data. Scale, 1:24,000, or 2000 feet to 1 inch. Size, folded, 8 1/2 by 10 inches. 1986. 33112-D1-SI.

Las Vegas, Nev.-Ariz.-Calif.: Landsat image map; a full line map is printed on the reverse side. Scale, 1:250,000, or about 4 miles to 1 inch. Size, 23 by 32 inches. 1981. 36114-A1-SI.

Phoenix, Ariz.: Landsat image map with a full line map. Scale, 1:250,000, or about 4 miles to 1 inch. Size, 25 by 33 inches. 1972. 33112-A1-SI.

Shiprock, N. Mex.-Ariz.-Colo.-Utah: Landsat image map; a full line map is printed on the reverse side. Scale, 1:250,000, or about 4 miles to 1 inch. Size, 22 by 32 inches. 1980. 36108-A1-SI.

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UNITED STATES MAPS

REFERENCE CODE	DESCRIPTION	MAP SCALE	MAP COLOR	MAP CONTENT						PAPER SIZE
				ROADS, RAILROADS	WATER FEATURES	TOWNS, CITIES	COUNTIES	NATIONAL PARKS, MONUMENTS	NATIONAL FORESTS, RESERVATIONS	
38077-H1-UB-02M-01 (Map 2-A)	Two sheet wall map with buff land tint. Insets show Alaska, Hawaii, and other outlying areas of the United States	1:2 500 000	5		●	●	●			41x54 inches (each)
38077-H1-UB-02M-02 (Map 2-B)	Same as Map 2-A without land tint	1:2 500 000	4		●	●	●			41x54 inches (each)
38077-H1-UB-03M-03 (Map 3-A)	One sheet wall map. Insets shown Alaska, Hawaii, and other outlying areas of the United States	1:3 168 000	4		●	●		●	●	42x65 inches
38077-H1-UG-03M-04 (Map 3-B)	Same as Map 3-A, showing historical boundaries and public land surveys	1:3 168 000	7		●	●		●	●	42x65 inches
38077-H1-UB-05M-05 (Map 5-B)	One sheet. Insets show Alaska, Hawaii, and other outlying areas of the United States	1:5 000 000	2		●		●			27x41 inches
38077-H1-UB-05M-06 (Map 5-D)	One sheet outline map. Insets show Alaska, Hawaii, and other outlying areas of the United States	1:5 000 000	1							27x41 inches
38077-H1-UB-05M-07 (Map 5-E)	Same as above except without state name	1:5 000 000	1							27x41 inches
38077-H1-UG-06M-08 (Map 6-A)	One sheet wall map. Alaska and Hawaii shown in their proper size and position relative to the conterminous 48 States	1:6 000 000	4	●	●	●		●		39x58 inches
38077-H1-UB-07M-09 (Map 7-A)	One sheet showing the conterminous 48 States only	1:7 000 000	2		●	●				20x30 inches
38077-H1-UT-07M-10 (Map 7-B)	Same as Map 7-A with contours in feet at varying intervals	1:7 000 000	3		●	●				20x30 inches
38077-H1-UG-07M-11 (Map 7-C)	One sheet physical divisions map. Physical divisions outlined in red with explanations in the margin	1:7 000 000	3		●	●				28x32 inches
38077-H1-UG-08M-12 (Map 8-A)	Map of conterminous U. S. showing routes of principal explorers from 1501 to 1844; State boundaries are shown	1:8 000 000	6		●	●				25x18 inches
38077-H1-UG-10M-13 (Map 10-A)	One sheet. Alaska and Hawaii shown in their proper size and position relative to the conterminous 48 States	1:10 000 000	4	●	●	●		●		24x36 inches
38077-H1-UB-10M-14 (Map 10-B)	One sheet. North American continent showing State and national boundaries	1:10 000 000	2		●	●				37x36 inches
38077-H1-UB-11M-15 (Map 11-A)	One sheet showing the conterminous 48 States only	1:11 875 000	2		●	●				13½x20 inches
38077-H1-UB-16M-16 (Map 16-A)	One sheet showing the conterminous 48 States only	1:16 500 000	2		●	●				9½x13 inches
38077-H1-UG-03M-17 (Map 17)	Same as 38077-H1-UB-03M-03 plus National system of Interstate and defense highways, and Federal-aid primary highway system	1:3 168 000	5	●	●	●		●	●	63x40 inches

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